

California State Board of Equalization
450 N Street, Sacramento, California

Activities on Floors 22 through 24
Revised Report
Project No. 2372.02-572



Prepared for:
California Department of General Services
707 Third Street, 3-305
Sacramento, California 95605

Prepared by:
Chris Corpuz, MS, CIH, CAC
Senior Manager
LaCroix Davis LLC

Report Date:
January 9, 2013

1.0 Introduction

On July 2, 2008, LaCroix Davis LLC (LCD) was contracted by the State of California, Department of General Services (DGS), Real Estate Services, Project Management Branch (RES, PMB) to provide building and environmental forensic services at the Board of Equalization (BOE) building located at 450 N Street, Sacramento, California. In October 2009, LCD's original contract with DGS was amended to include activities in support of the ongoing mold remediation project for the BOE building.

Prior to June 2009, BioMax Environmental LLC (BioMax) of Pinole, California, provided industrial hygiene services in support of the BOE mold remediation project activities on Floors 22 through 24 as well as in various break rooms throughout the building and during the elevator shafts remediation. BioMax issued one closure report for each of the three floors in December 2008, January 2009, and February 2009, respectively.

Subsequent to the completion of the BioMax closure reports for Floors 22 through 24, a need for additional investigation and/or remediation activities was identified. LCD provided industrial hygiene services for these activities as part of their contract amendment. Identified areas were subjected to visual inspection and sampling. Using a combination of surface tape lift and/or bulk samples, LCD tested stains on walls and other building materials to determine if the stains were indicative of mold growth. Any confirmed mold growth during this additional investigation was remediated under negative-pressure containments.

Investigative findings are depicted in Figures 1-F22, 1-F23, and 1-F24 (Water Damage Assessment – Revised). The containment and sample locations are shown in Figures 2-F22, 2-F23, and 2-F24. Figures 3-F22, 3-F23, and 3-F24 document areas with remaining suspect mold.

Any information not previously available at the release of the BioMax closure reports and information that documents additional mold-related activities was compiled by LCD and is included in this report.

2.0 Summary of Activities

Additional mold-related activities on Floor 22 included:

August 2009 Janitor Room	Inspection, testing, and remediation.
November and December 2009 Room 2238	Room 2238 was investigated and tested. Stained fireproofing was marked.
November 2009, March 2010 Fire Sprinkler Riser Cabinet	Inspection, testing, and remediation.
March 2011 West Quadrant	Inspection above ceiling of west quadrant beneath Floor 23 deck.
March – April 2011 Restroom and Janitor Room	Inspection, testing, and remediation during the renovation of these areas.
April – May 2011 Floor-wide	Inspection and testing as part of on-going odor investigation.

Additional mold-related activities on Floor 23 included:

November 2009 Fire Sprinkler Riser Cabinet	Inspection, testing, and remediation.
March – June 2011 Restroom and Janitor Room	Inspection, testing, and remediation during the renovation of these areas.
May 2011 East deck above Floor 22 Punchout Windows	Inspection and repair of deck damage.

Additional mold-related activities on Floor 24 included:

November 2009 Fire Sprinkler Riser Cabinet	Inspection, testing, and remediation.
March and May 2011 Restroom and Janitor Room	Inspection, testing, and remediation during the renovation of these areas.
May 2011 Room 2427	Emergency response to leak from penthouse impacting fireproofing. Areas were inspected, tested, and stained fireproofing was marked.

KEYED SHEET NOTES

- ① Water stain on gypsum board in window corner

GENERAL NOTES

- ① LCD inspection locations are approximate.
- ② The location of VAVs (terminal units) is approximate.
- ③ Any mold identified during the initial or supplemental water damage assessment was subsequently removed during the remediation.
- ④ This floor did not have any ceiling tiles remaining at the time of the initial inspection. Areas above ceiling were inspected during the vinyl composite tile investigation.
- ⑤ A formal LCD report (February 25, 2009) was created as a summary of the LCD destructive testing activities on Floors 11, 22, 23, and 24.

LEGEND

The terms "active", "current", and "historical" in the following legend refer to the status found at the time of inspection. All areas of active/current and historical water leaks and mold growth have been investigated and remediated.

- Active water leak (remediated)
- Current water stained surface (remediated)
- Historical water leak/stained surface (remediated)
- Current mold growth (remediated)
- Historical mold growth (remediated)
- Current water on floor (remediated)
- Historical water on floor (no longer present, based on historical records only)
- Destructive testing location (historical)
- 325 Room number
- Above ceiling inspection location



State of California
Department of General Services
(DGS No. 125828)
(AGMT No. 3126150)
(LCD No. 2372.02-572)

Water Damage Assessment - Revised (Jan 2013)
Final Assessment Report 2-25-09; VCT Investigation Report 1-18-12
Board of Equalization Building, 450 N Street, Sacramento, California

22nd Floor

Figure 1-F22





Containment and Sample Locations (Jan 2013)

Board of Equalization Building, 450 N Street, Sacramento, California

22nd Floor

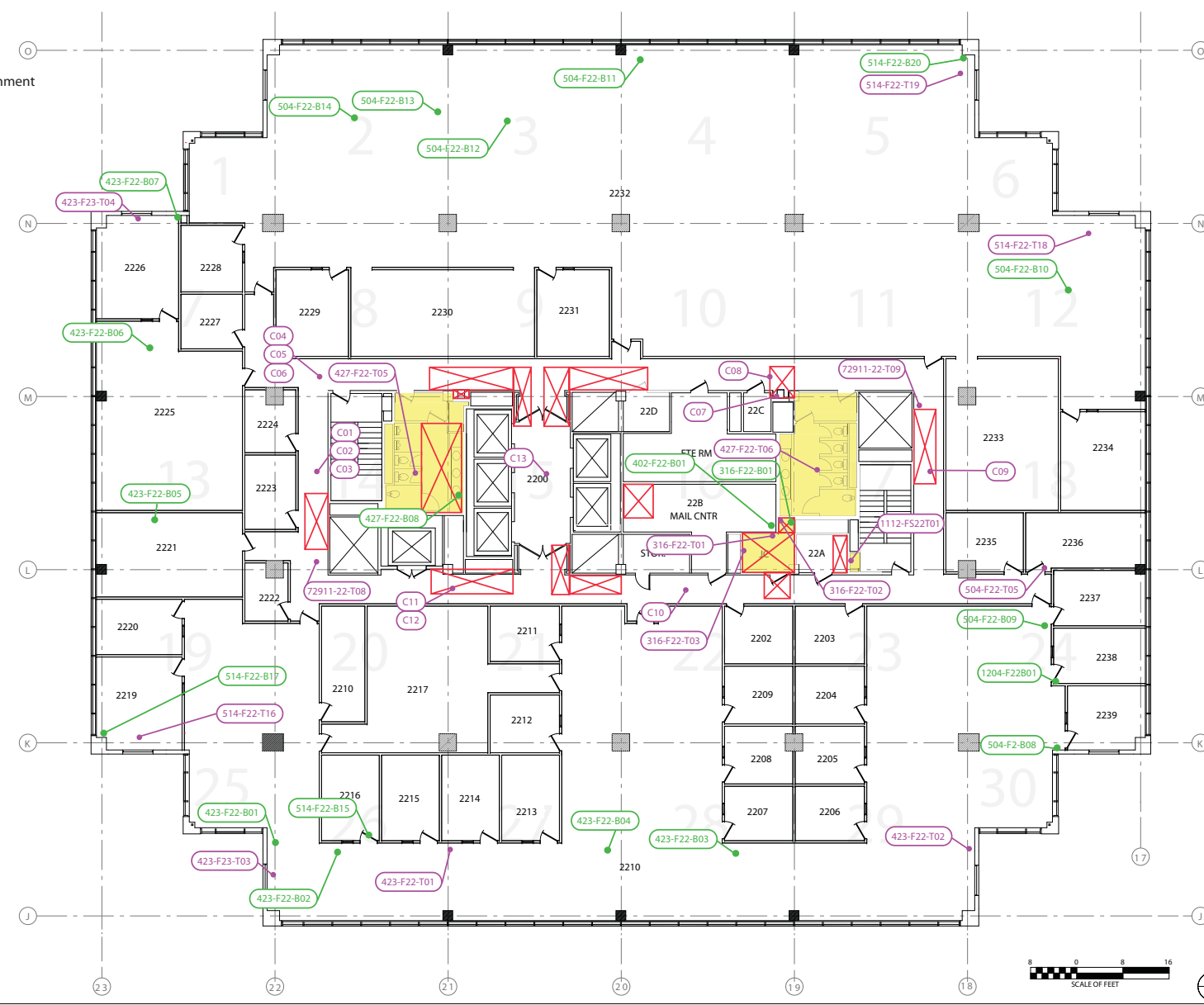
Figure 2-F22

LEGEND

-  Destructive testing containment
-  Containment location
-  427-F22-B08 Bulk sample location
-  427-F22-T05 Tape lift sample location

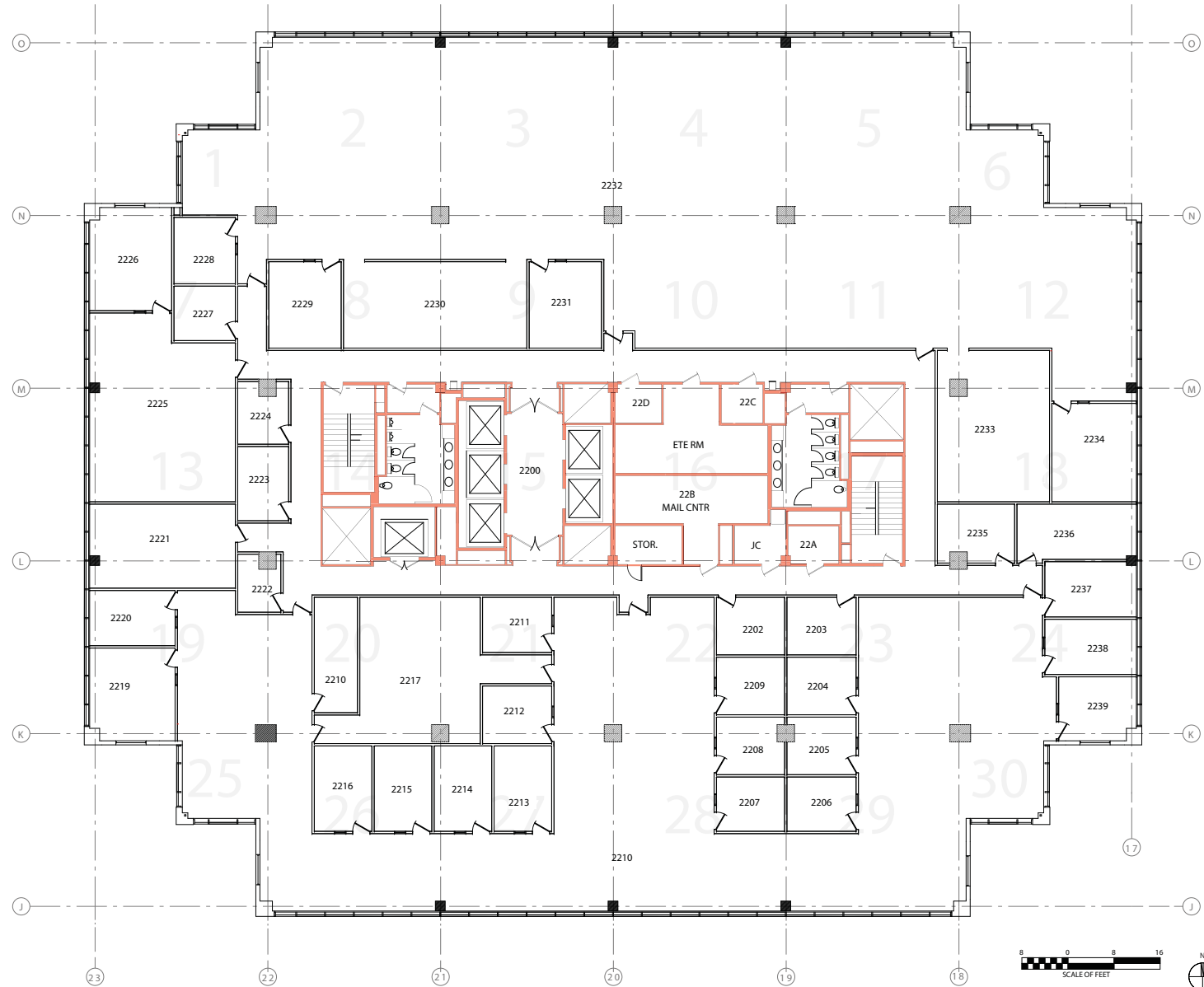
GENERAL NOTE

This figure depicts LCD work only. Please refer to BioMax records regarding other remediation work performed on this floor.



LEGEND

 Suspect mold location



KEYED SHEET NOTES

- 1 Balcony door leak
- 2 Window seal leak
- 3 Water stained tile at sprinkler head
- 4 Damaged paint from sink

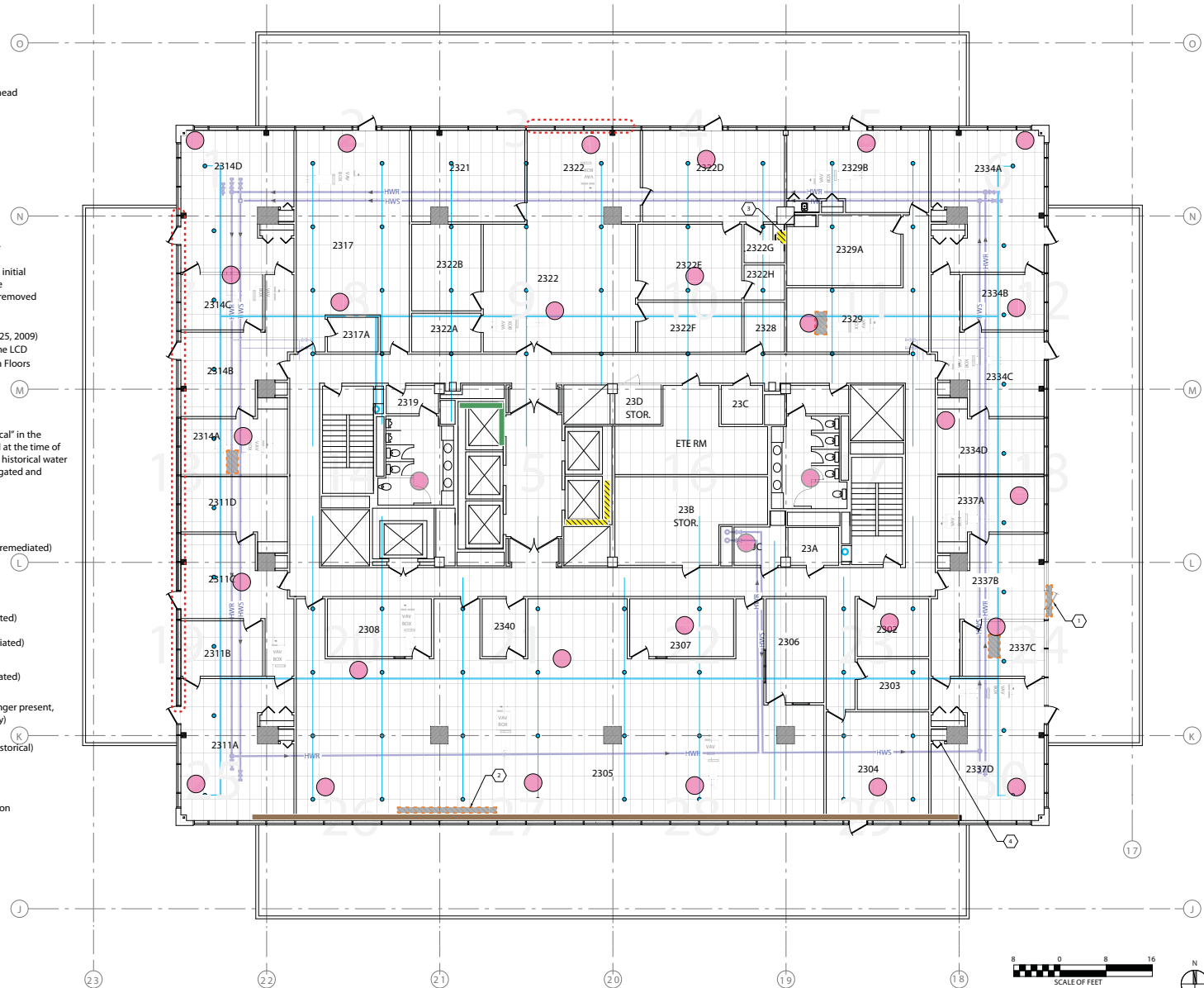
GENERAL NOTES

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State of California
Department of General Services
(DGS No. 125828)
(AGMT No. 3126150)
(LCD No. 2372.02-572)

Water Damage Assessment - Revised (Jan 2013)
Final Assessment Report 2-25-09
Board of Equalization Building, 450 N Street, Sacramento, California

23rd Floor

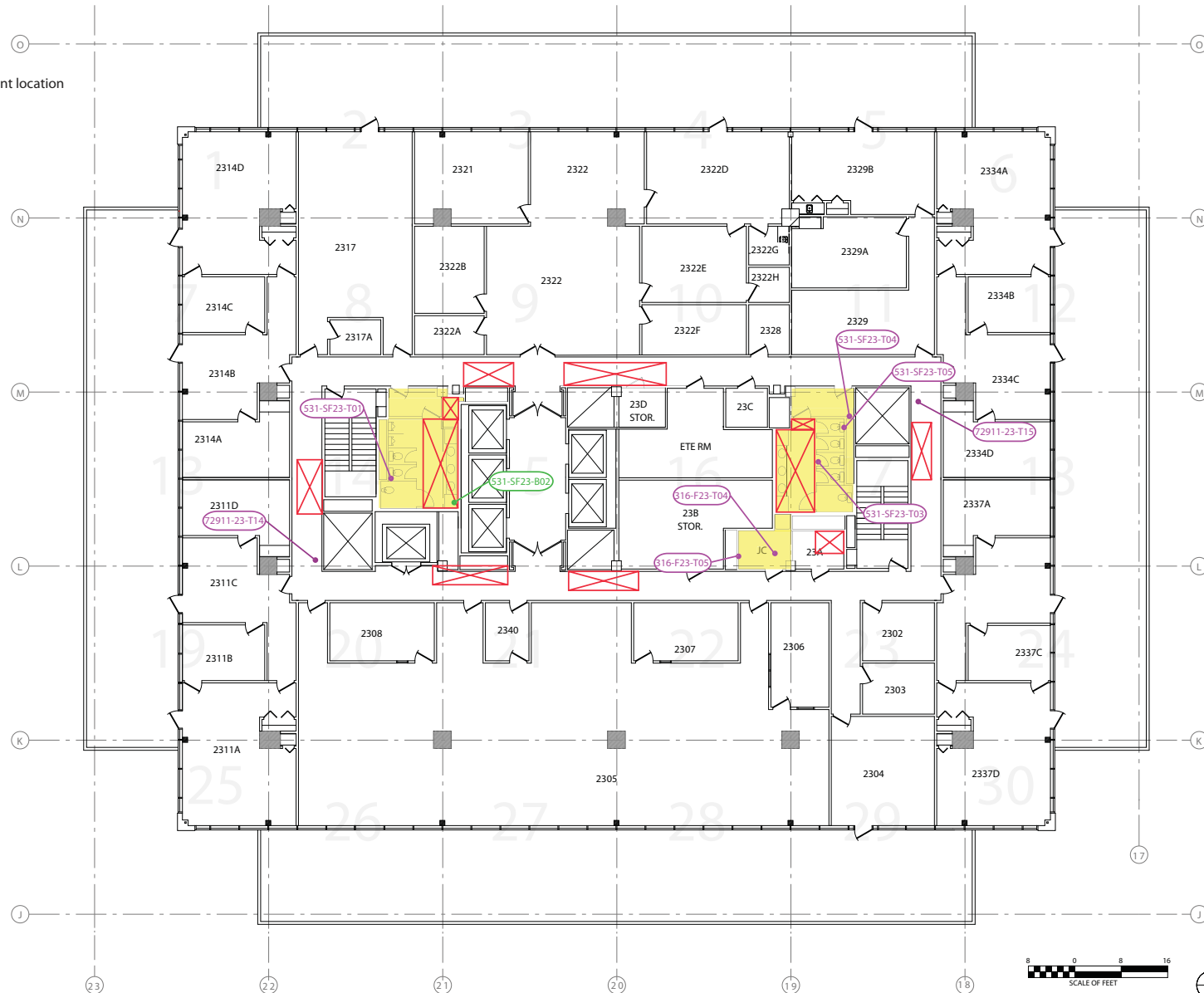
Figure 1-F23

LEGEND

-  Destructive testing containment location
-  Containment location
-  Bulk sample location
-  Tape lift sample location

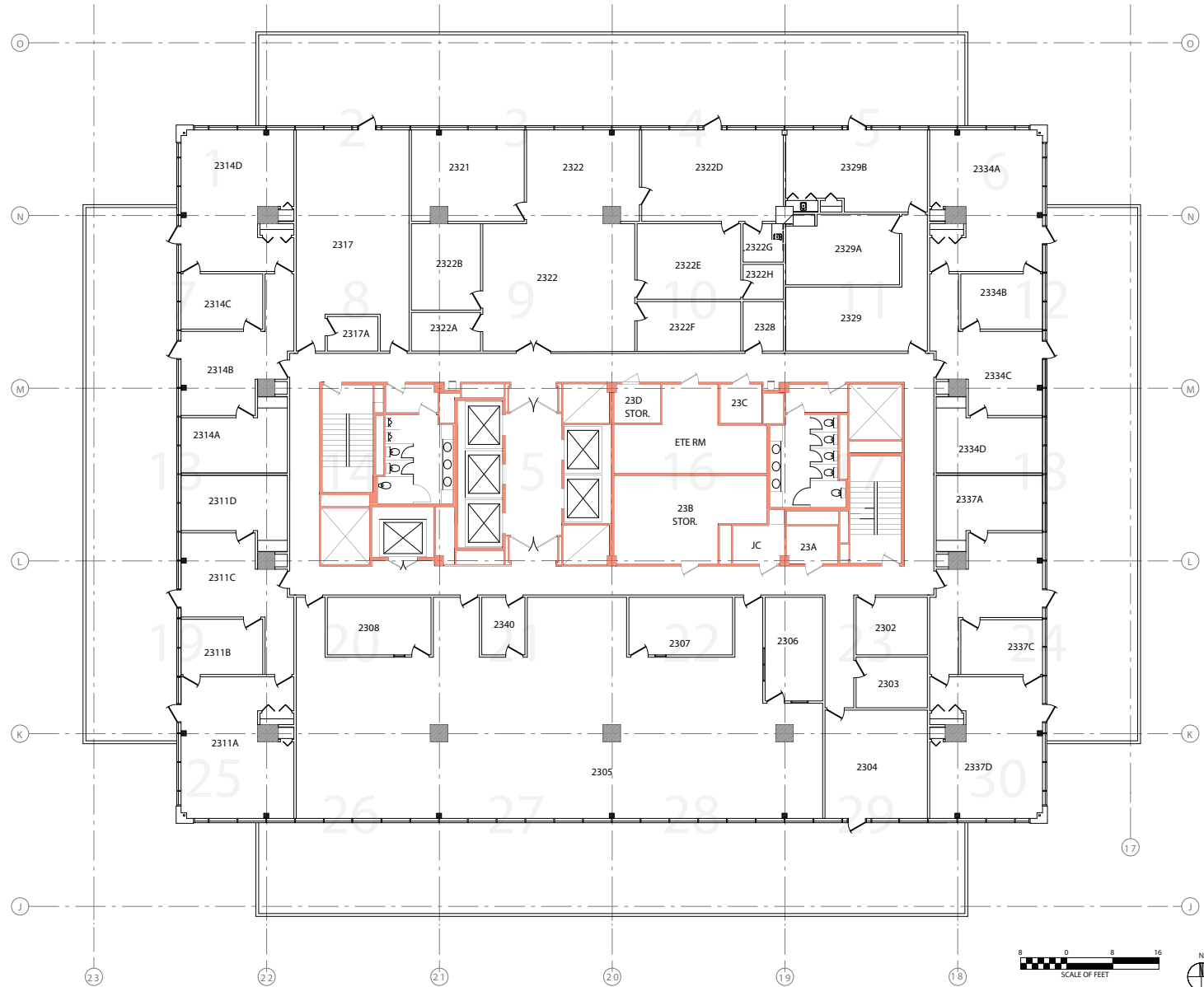
GENERAL NOTE

This figure depicts LCD work only. Please refer to BioMax records regarding other remediation work performed on this floor.



LEGEND

— Suspect mold location



KEYED SHEET NOTES

- ① Water stain on wall above door
- ② Water stain on ceiling tile

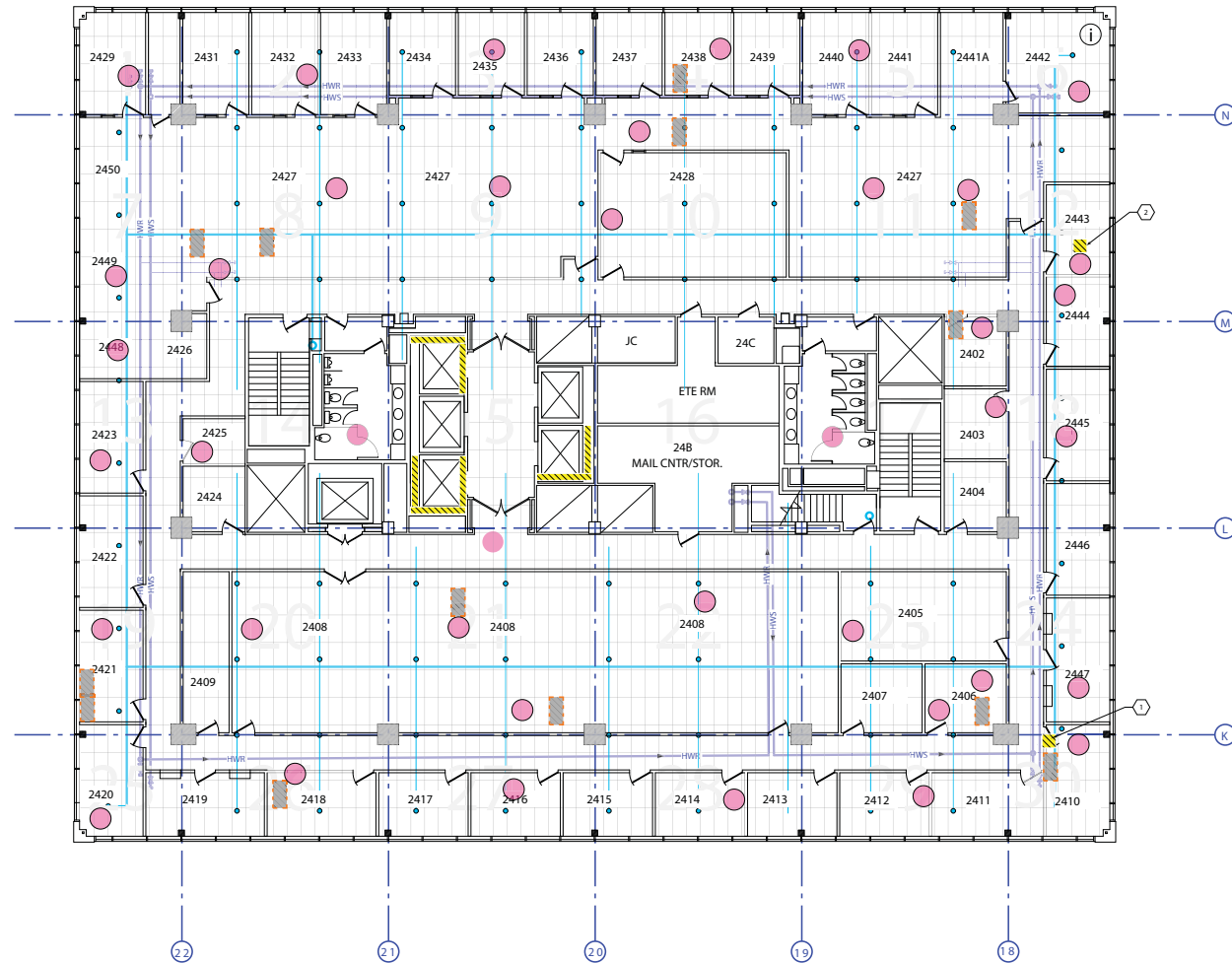
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- Current water on floor (remediated)
- Historical water on floor (no longer present, based on historical records only)
- Destructive testing location (historical)
- 325 Room number
- Above ceiling inspection location



8 0 8 16
SCALE OF FEET








Containment and Sample Locations (Jan 2013)
Board of Equalization Building, 450 N Street, Sacramento, California

24th Floor

Figure
2-F24

LEGEND

-  Destructive testing containment location
-  Containment location
-  Tape lift sample location
-  Bulk sample location
-  MicroVac sample location

GENERAL NOTE

This figure depicts LCD work only.
Please refer to BioMax records
regarding other remediation work
performed on this floor.



0 8 16
SCALE OF FEET



LEGEND

— Suspect mold location



Daily Logs



DAILY PROJECT LOG - DATE: 8/26

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11

PAGE 1 OF 2

Client	Department of General Services (DGS)	Shift	
Project	California State Board of Equalization	Number of Workers	
Location	450 N Street, Sacramento CA	Compound(s) of Concern	Mold
	Floors: <u>21</u> <u>men's restroom</u> <u>19</u> Room: <u>VAV's - all</u> <u>22 and 21 Janitor Rooms</u>	Area: <u>above ceiling</u> <u>Isolation valves</u>	
LCD Project #	2372.01-572; SOW <u>4.0</u>		
Contractor	JLS Environmental		

CONTAINMENT INSPECTION

1. Type of Containment: NPE _____ Mini _____ Barrier Tape _____ Minor Procedures ✓
2. Type of Decon: Shower _____ 2-Stage _____ 1Stage _____ Drop Sheet W/Vacuum ✓ None _____
3. Manometer? Yes _____ No ✓ Readings: Start of Shift _____; Middle of Shift _____; End of Shift _____
4. Containment and Decon Clean at End of Shift? (if no explain) Not in scope
5. Containment Smoke Tested by Contractor? N/A
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? current stickers
7. Negative Air Exhaust Location: Window _____ Smoke Shaft _____ Stairs _____ Unoccupied Space N/A

SUMMARY OF DAILY ACTIVITIES

Removal _____, Contractor Assist _____ (If removal, state type of material, quantities, and removal method) _____
INVESTIGATE FLOOR 21 men's restroom leak PM
WDA all VAV's FLOOR 19 PM
weekly construction meetings 9:30-11:30
Type of Waste Generated: Hazardous _____ Non-Hazardous _____ Adequately Wet _____ Manifest _____
Waste Load-Out? _____ Hazardous Waste Manifest? _____
Packaging: Bags, Double 6 Mil _____ Barrels _____ Boxes _____ Burrito Wrap _____ Other _____
Labels? _____
Visual Inspections: Pre-abatement _____ Pre-clearance _____ Comments _____
Contractor's PPE _____
On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____
Contractor Air Sampling? _____ Number of Workers Sampled _____

DATE: 8/26/09

Page 22 of 22

PERSONAL EXPENSES:Hotel: (Y or N?) Y Name of Hotel: QIPer Diem? (Y or N?): Y Mileage? (Y or N?): Y Destination: ATE**FIELD SUPPLIES:** PPE: Suits? Gloves (pairs)? Respirator filters:**LAB EXPENSES:** Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name: _____

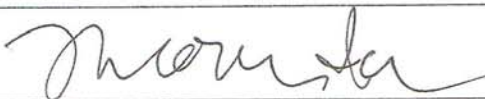
TIME	Activity
------	----------

Prep for Construction meetings 9:00 - 11:30
discussion BJA status update

PM - Janitor Room Isolation Valves above M floor
refer to photos and plans for specific conditions

PM Floor 19 VAV's
refer to photos and plans for specific conditions

Signature



Date

8/26/09



DAILY PROJECT LOG - DATE: 8/28/09 - 8/29/09

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11

PAGE 1 OF 2

Client	Department of General Services (DGS)	Shift	PM 6-
Project	California State Board of Equalization	Number of Workers	
Location	450 N Street, Sacramento CA	Compound(s) of Concern	Mold
	Floors: <u>22</u> Room: <u>Janitor Room</u> Area: <u>above ceiling</u>		
LCD Project #	2372.01-572; SOW <u>5.0</u>		monitor & test
Contractor	JLS Environmental		repair shaft wall and clean plenum.

CONTAINMENT INSPECTION

1. Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐
2. Type of Decon: Shower ☐ 2-Stage ☐ 1 Stage ☒ Drop Sheet W/Vacuum ☐ None ☐
3. Manometer? Yes ☒ No ☐ Readings: Start of Shift -0.56; Middle of Shift 0.043; End of Shift ☐
4. Containment and Decon Clean at End of Shift? (if no explain) ☐
5. Containment Smoke Tested by Contractor? NO
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? current stickers
7. Negative Air Exhaust Location: Window ☐ Smoke Shaft ☐ Stairs ☐ Unoccupied Space ☒ other ☒

SUMMARY OF DAILY ACTIVITIES

Removal ☐ Contractor Assist ☐ (If removal, state type of material, quantities, and removal method) erect containment, critical barriers, negative pressure exhaust system

Type of Waste Generated: Hazardous ☐ Non-Hazardous ☒ Adequately Wet ☐ Manifest ☐

Waste Load-Out? ☒ Hazardous Waste Manifest? NO

Packaging: Bags, Double 6 Mil ☒ Barrels ☐ Boxes ☐ Burrito Wrap ☐ Other ☐

Labels? NO

Visual Inspections: Pre-abatement ☒ Pre-clearance ☒ Comments approve containment, verify completion of work

Contractor's PPE tyvek, full face, gloves

On-Site Visitors: 1. ☐ 2. ☐ 3. ☐ 4. ☐

Contractor Air Sampling? NO Number of Workers Sampled 0

DATE: 8/28/09

Page 2 of 2

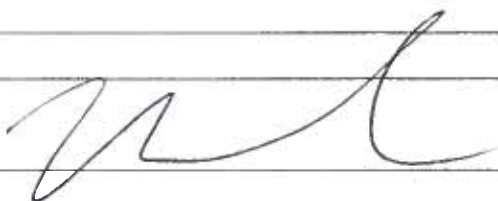
8/29/09

PERSONAL EXPENSES: ①Hotel: (Y or N?) Y Name of Hotel: Quality InnPer Diem? (Y or N?): Y Mileage? (Y or N?): Y Destination: jobsite**FIELD SUPPLIES:** PPE: Suits? Gloves (pairs)? Respirator filters:**LAB EXPENSES:** Type/No. Samples collected: Tape _____ Bulk _____ Air 2-ST + 2Laboratory Name: EML P & K

TIME	Activity
------	----------

8/28 4:00 mobilize to site
 obtain badges prior to 4:30 at reception for crew
 7:00 Approve containment for work. Sheetrock workers enter containment to patch shaft wall (green 3/4" and 2x5/8")
 12:00AM OK given after final visual. Wait 12 hrs to run air samples
 8/29 1:20 PM Air sample run in elevator lobby.
 Air sample run inside containment.
 Baselines run outside.
 C.O.C and deliver samples to lab -
 report results to JLS. E. Ramos - OK to
 remove containment. (by cellphone)

Signature



Date

8/29/09





DAILY PROJECT LOG - DATE: 11/6/09

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11

PAGE 1 OF 2

Client	Department of General Services (DGS)	Shift	<u>DAY</u>
Project	California State Board of Equalization	Number of Workers	
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold
Location	Floor: <u>22</u> Room: <u>2238</u>	Area: <u>FP Stair</u>	
LCD Project #	2372.02-572; SOW	<u>Mens, Womens, NW 2, SW 1+2 NE 1</u>	
Contractor	JLS Environmental		

CONTAINMENT INSPECTION

- Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐
- Type of Decon: Shower ☐ 2-Stage ☐ 1 Stage ☒ Drop Sheet W/Vacuum ☐ None ☐
- Manometer? Yes ☐ No ☐ Readings: Start of Shift -0.02; Middle of Shift -0.02; End of Shift ☐
- Containment and Decon Clean at End of Shift? (if no explain) yes
- Containment Smoke Tested by Contractor? NO
- Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? current 09 stickers
- Negative Air Exhaust Location: Window ☐ Smoke Shaft ☐ Stairs ☐ Unoccupied Space ☒

SUMMARY OF DAILY ACTIVITIES

Removal ☐ Contractor Assist ☐ (If removal, state type of material, quantities, and removal method) various visual inspections, pre & post cleanup & pre encap - Mens + Womens SW punchouts 1 and 2 air clearance Janitor Room and NW punchout 1

Type of Waste Generated: Hazardous ☐ Non-Hazardous ☒ Adequately Wet ☐ Manifest ☐

Waste Load-Out? yes Hazardous Waste Manifest? NO

Packaging: Bags, Double 6 Mil ☒ Barrels ☐ Boxes ☐ Burrito Wrap ☐ Other ☐

Labels? NO

Visual Inspections: Pre-abatement ☒ Pre-clearance ☒ Comments ☐

Contractor's PPE Tyvek, Respirators, gloves

On-Site Visitors: 1. Ken - BPM 2. ☐ 3. ☐ 4. ☐

Contractor Air Sampling? NO Number of Workers Sampled 0

PERSONAL EXPENSES:Hotel: (Y or N?) YName of Hotel: QFPer Diem? (Y or N?): YMileage? (Y or N?) YDestination: site + Lafayette**FIELD SUPPLIES:**PPE: Suits? 6Gloves (pairs)? 6Respirator filters: 2**LAB EXPENSES:**Type/No. Samples collected: Tape —Bulk —Air 5Laboratory Name: EML P & K**TIME****Activity**

8:30 visual inspection SW punchout 2 pre-detail clean
 9:00 predetail cleaning inspection SW punchout 2
 9:30 ~~OK~~ pre-clearance visual inspection - OK sampling Mod
 10:20 predetail cleaning inspection SW punchout 1 - OK
 10:50 - preencap inspection Men's Restroom - OK
 schedule final testing for Janitor Room and
 NW punch out 1 for PM.
 1:00 perform NW Punch out 2 predetail inspection
 2:00 perform final air testing Janitor Room + NW PP
 3:00 Sample Chain of Custody NE Punch Out 1 predetail
 4:30 deliver samples to lab.
 17:00 meet w/ JLS re: Floor 14 VMG on Desk Calendar
 17:30 Meet HTL at lobby for Floor 22 FP Sampling
 19:30 photo download, derby log

Typ NOTES: STAINED TSI encapsulated in Women's Restroom

Signature

Thomson

Date

11/6/09

DAILY PROJECT LOG - DATE: 11/12/09LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11PAGE 1 OF 2

Client	Department of General Services (DGS)	Shift	<u>DAY PM</u>
Project	California State Board of Equalization	Number of Workers	
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold
Location	<u>All floor fire sprinkler cabinets</u> Floor: <u>10</u> Room: <u></u>	Area:	<u>Containments</u>
LCD Project #	2372.02-572; SOW <u>3.0</u>		<u>SE Sawtooth</u>
Contractor	JLS Environmental <u>4:0 FS Risers</u>		<u>Room 1614</u>

CONTAINMENT INSPECTION

1. Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐
2. Type of Decon: Shower ☐ 2-Stage ☐ 1Stage ☒ Drop Sheet W/Vacuum ☐ None ☐
3. Manometer? Yes ☒ No ☐ Readings: Start of Shift < -0.02; Middle of Shift ; End of Shift
4. Containment and Decon Clean at End of Shift? (if no explain) yes
5. Containment Smoke Tested by Contractor? No
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? No
7. Negative Air Exhaust Location: Window ☐ Smoke Shaft ☐ Stairs ☐ Unoccupied Space ☒
- NE Water fountains

SUMMARY OF DAILY ACTIVITIES

Removal , Contractor Assist (If removal, state type of material, quantities, and removal method)
final clearance testing, COC and delivery to lab.
discuss water fountain abatement protocol w/ H-T
PM inspect FS Riser cabinets SE stairwell 24 down to 14

Type of Waste Generated: Hazardous ☐ Non-Hazardous ☒ Adequately Wet ☐ Manifest ☐

Waste Load-Out? No Hazardous Waste Manifest? No

Packaging: Bags, Double 6 Mil ☒ Barrels ☐ Boxes ☐ Burrito Wrap ☐ Other ☐

Labels? No

Visual Inspections: Pre-abatement ☐ Pre-clearance ☒ Comments previous shift.

Contractor's PPE N/A

On-Site Visitors: 1. N/A 2. 3. 4.

Contractor Air Sampling? 0 Number of Workers Sampled 0

Date: 11/12/09Page 2 of 2**PERSONAL EXPENSES:**Hotel: (Y or N?) Y Name of Hotel: QIPer Diem? (Y or N?): Y Mileage? (Y or N?) Destination: **FIELD SUPPLIES:** PPE: Suits? 2 Gloves (pairs)? 2 Respirator filters: Ø**LAB EXPENSES:** Type/No. Samples collected: Tape Bulk Air Laboratory Name: EMC P&K combine w/ 11/13 samples
on one chain of custody

TIME	Activity
8:00	discuss water fountain contaminants + scope
1:00	review lab report and discuss w/ Greg - JLS OK to remove containments Room 101K & SE Sawtooth
2:30	inspect water fountain containments discuss removal of additional wall materials
4:00	prep for sampling and inspection of Fire - Sprinkler Riser Cabinets
6:00	meet w/ HTI Alex at site and contact Dale - BPM to obtain Radio
8:00	Completed Boors 24 to 14 collect tape lift sample Return Radio to Dale - BPM Engineer

Signature

ThomsonDate 11/12/09



PROJECT LOG

DATE: 3/19/2010

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>20</u> Floor <u>21</u> Floor <u>22</u> Floor <u> </u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM <input type="checkbox"/> LBP <input type="checkbox"/>
LCD Project # -Task	2372.0 <u>3</u> -572; SOW <u>5.0</u>	Description:	<u>Fire Sprinkler Riser Cabinets - SE Stairs</u>
LCD Project # -Task	2372.0 <u> </u> -572; SOW <u> </u>	Description:	<u> </u>
LCD Project # -Task	2372.0 <u> </u> -572; SOW <u> </u>	Description:	<u> </u>

CONTAINMENT INFORMATION

1. Type of Containment: NPE ☒ Mini ☒ Barrier Tape ☐ Minor Procedures ☐ HEPA ☐
2. Type of Decon: Shower ☐ 2-Stage ☐ 1 Stage ☒ Drop Sheet W/Vacuum ☐ None ☐
3. Manometer? Yes ☒ No ☐ Strip Chart Record? Yes ☒ No ☐ Adequate Pressure? Yes ☒ No ☐ Comments Below.
4. Containment Entry Log? Yes ☒ No ☐
5. Containment and Decon maintained in accordance with accepted practices and procedures? Yes ☒ No ☐ Comment below.
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? ☒
7. Negative Air Exhaust Location: Window ☐ Smoke Shaft ☐ Stairs ☒ Unoccupied Space ☐
8. Site Security: 24 hr

SUMMARY OF ACTIVITIES

Mob/Demob ☒ Prep ☒ Removal ☒ Waste Load Out ☒ Detail Clean ☒ Encapsulation ☒ Clearance Testing ☐ Tear Down ☐
Visual Inspections: Pre-Abatement ☒ Pre-Encapsulation ☒ Pre-Clearance ☒ Post Tear Down ☐
Comments: JLS performs mold remediation in fire sprinkler riser cabinets.

Waste Generated: Hazardous ☐ Non-Hazardous/Construction Debris ☒ Adequately Wet ☐ Waste Load-Out? ☐
Packaging: Single 6 Mil ☐ Double 6 Mil ☒ Barrels ☐ Boxes ☐ Burrito Wrap ☐ Other ☐
Hazardous Waste Manifest? No Waste Characterization? ☒ Labels? No Comments:
Location of Dumpster: Floor 1 Garage SW

Additional Worker PPE: Disposable Suits ☒ Gloves ☒ (Respirator) Half Face ☒ Full Face ☒ PAPR ☐

Contractor Worker Exposure Monitoring? No # Workers Sampled 0

On-Site Visitors: 1. 2. 3. 4.

Laboratory Name: _____

Signature

Date 3/19/10



PROJECT LOG

DATE: 3/11/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: THU; _____; _____

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>1</u> Floor _____ Floor _____ Floor <u>12</u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>inspect 146 cleaner perform clearance 14</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments: a) 146 b) 143 c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes _____ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior ☒
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean 146 Encapsulation _____ Clearance Testing 143 Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: 7-530 shift - continue detail cleaning above ceiling space
perform clearance testing 143

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face ☒ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled 4

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

LaCroix Davis Project LOG

Date: 3/4/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: Site & Lab

FIELD SUPPLIES: PPE: Suits _____ Gloves (pairs) _____ Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 5
W/H

Laboratory Name/Location: _____

Notes

7 to 5³⁰ Room 146 - JLS continues detail cleaning
 8 electrical issues solved by BPM with extension cords.
 10 Contact HTI re: clearance testing 143
 inspect areas on 21 where portable cubicle partitions would
 limit HTI wall check sampling.
 10:45 perform clearance testing 143 Containment # 2
 CoC and deliver to lab.
 12:00 JLS expects to complete detail cleaning later today
 15:30 detail cleaning will not be completed - work continues
 above ceiling in Women's Room.
 16:30 work continues above ceilings & some equip decon (excess
 tools, vacuum etc)
 17:30 Shift Complete

Am: meet w/ DGS - 1 Edwards re: leak test 23 W deck w/ HTI LS

Signature

Thomas

Date

3/4/11



PROJECT LOG

DATE: 3/12/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: TM; ;

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>1</u> Floor <u>21</u> Floor <u>21</u> Floor <u>22</u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold ACM LBP Other
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>146 detail clean</u>
LCD Project #	2372.0 -572; SOW	Description:	<u>143 tear down</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>Floor 21 WDA</u>

CONTAINMENT INFORMATION

- Floor Occupied 1, 22 Floor Vacant 21
- Containments: a) 146 b) c) d) e) f)
- Type of Containment: NPE ☒ Mini Barrier Tape Minor Procedures N/A
- Type of Decon: Shower 2-Stage 1Stage ☒ Drop Sheet W/Vacuum None
- Manometer: Yes ☒ No Strip Chart Record: Yes ☒ No Adequate Pressure: Yes ☒ No
- Containment Entry Log: Yes ☒ No
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No
- Negative Air Exhaust Location: Window Shaft Stairs Interior ☒ Exterior ☒
- Security: Owner ☒ Contractor Private 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob ☐ Prep ☐ Removal/Load Out ☐ Detail Clean ☐ Encapsulation ☐ Clearance Testing ☐ Tear Down 143 DeMob ☐

Phase Completion Visual Inspection: Prep Removal Encapsulation Clearance 146 Tear Down

Summary: observe detail cleaning 146 - shift 7 to 11 AM
observe dismantled containment 143 area #2
perform Floor 21 and 22, 19 on floor 22

Waste: Non-Hazardous Construction Debris Hazardous Waste Hazardous Waste Manifest

Container: 6 Mil Double 6 Mil Barrel Drum Box Burrito Wrap Labels Other

Location of Dumpster:

Additional Worker PPE: Disposable Suit Gloves Eye Protection Steel Toe Hard Hat Chem Apron

Respirator: Half Face Full Face PAPR Supplied Air

Contractor Worker Exposure Monitoring Yes No # Workers Sampled

On-Site Visitors: 1. 2. 3. 4.

Date: 3/12/11

Page 2 of 2

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site

FIELD SUPPLIES: PPE: Suits 1 Gloves (pairs) 1 Respirator filters: — Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

7 to 11 continue detail cleaning 146 - perform VISUAL
inspect floor 21 and west area of Floor 22
12-5 PM inspection Floor 21 & 22

Signature

Date _____

3/12/11



PROJECT LOG

DATE: 3/16/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: IMI; _____; _____

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day _____ Swing <input checked="" type="checkbox"/> Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>1</u> Floor _____ Floor _____ Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold _____ ACM LBP _____ Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>Room 143</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>22, 23, 24, M</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments: a) 143#3 b) _____ c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE 143#3 Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage a Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust/Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out ☒ Detail Clean ☒ Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal ☒ Encapsulation _____ Clearance _____ Tear Down _____

Summary: Remove carpet, bagout, scrape adhesive, detail cleaning

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

Date: 3/16/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & labFIELD SUPPLIES: PPE: Suits 1 Gloves (pairs) 1 Respirator filters: Misc: LAB EXPENSES: Type/No. Samples collected: Tape 144 Bulk 1 Air
Janitor JanitorLaboratory Name/Location: EML P&K, W. Sacramento**Notes**

shift 17:00 to

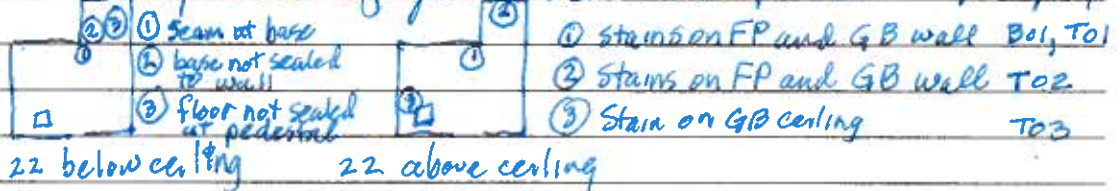
1700 JLS begins removal of carpet.

1800 JLS Begins bagging carpet and load out

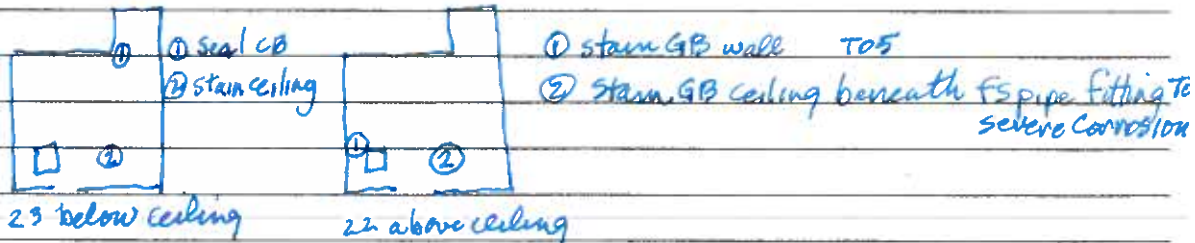
1900 JLS Begins scraping adhesive on floors

perform visual inspection of janitor closets floors 22, 23, 24

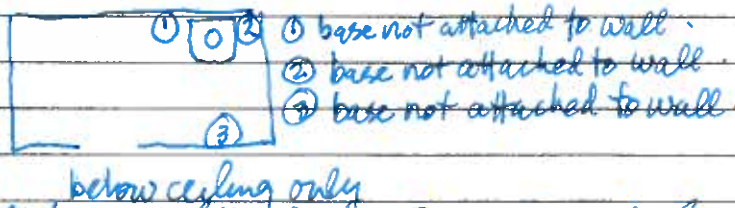
Floor 22



Floor 23



Floor 24



22:00 collect tape lifts of M Floor Supply Fan Room 3/4

to characterize surfaces re: cleaning sol. Horizontal vs. Vertical

23:30 perform final visual Room 143 area #3 containment.

minimal add cleaning - OK for testing 3/17/11

Signature

Thomson

Date

3/16/11



PROJECT LOG

DATE: 3/25/11

LACROIX DAVIS LLC
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LAFAYETTE, CA 94549
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LCD REPS: JML: _____: _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing _____ Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>21</u> Floor _____ Floor <u>22</u> Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold _____ ACM LBP _____ Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>21</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>21, 22</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied _____ Floor Vacant _____
- Containments: a) _____ b) _____ c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE _____ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage _____ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes _____ No _____ Strip Chart Record: Yes _____ No _____ Adequate Pressure: Yes _____ No _____
- Containment Entry Log: Yes _____ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes _____ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes _____ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior _____ Exterior _____
- Security: Owner _____ Contractor _____ Private _____ 24 hour _____ Secure Building _____

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean _____ Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: Floor 21 Room 21B and supp WDA.
Floor 22 Janitor Closet Sink area flooring & Room 2222
Floor 1 Mail Room 143 East inspection & West Wall demo
okume Garage Elevators

coordinate Garage Elevators w/ HTI

Waste: Non-Hazardous Construction Debris _____ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil _____ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: _____

Additional Worker PPE: Disposable Suit _____ Gloves _____ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face _____ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No _____ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

Date: 3/25/11

Page 2 of 2

PERSONAL EXPENSES:Hotel: ☒ Per Diem: ☒ Travel: ☒ Destination: siteFIELD SUPPLIES: PPE: Suits 11 Gloves (pairs) _____ Respirator filters: _____ Misc: _____LAB EXPENSES: Type/No. Samples collected: Tape 1 Bulk _____ Air _____Laboratory Name/Location: EML P&KNotes

7 to 21B shift - began (continue scraping adhesive)
 inspect stained carpet locations and test moisture
 content 2104 - 52.4% on scale 2
 remove wall materials 21D extends to Storage South
 M. Hoy OK removal Storage (delam tile also)
 check concrete + tile Storage & 1' delam.
 check carpet and concrete moisture

	North Hall	South Hall	East Hall
West	63.1 - 60.5	62.1, 61.5	75.6, 76.5, 77.5
center	69.7, 69.5		West Hall 76.2 - 71.6
East	62.5 - 65.2	71.6, 70.0	Elev. Lobby 60.8, 61.4, 62.2

sample stains on leveling compound at NE Fountain
 continue moisture testing concrete, core walls
 followed by Quadragly.

North Quad 64.1, 64.5 at N. center Hall (N-S)
 West Quad 70.0, 57.9, 59.7 at cube 62
 South Quad 68.7, 67.6 at cube 25
 East Quad 70.0, 65.1 at cube 124

12 crew extends containment into Storage 21D remove delam VCT
 and 10 GB 4' up VMS on 2' layer to 2' up
 detail cleaning 21D underway.

met w/ M. Hoy - TW preps to patch concrete - ask M. Hoy re: 21D containment
 if ok to install ceiling hatch - no VMS above 2' at 2' layer GB - not necessary

Signature

Theodore

Date

3/25/11



PROJECT LOG

DATE: 3/25/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: TMI; _____; _____

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>1</u> Floor <u>22</u> Floor <u>23</u> Floor <u>24</u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM <input type="checkbox"/> LBP <input type="checkbox"/> Other <input type="checkbox"/>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>3.0</u>	Description:	<u>143 West & East</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>Janitor 22, 23, 24</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments: a) 143 West b) 143 East c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum ☒ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs ☒ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob ☒ Prep ☒ Removal/Load Out ☒ Detail Clean ☒ Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep ☒ Removal ☒ Encapsulation _____ Clearance _____ Tear Down _____

Summary: Install containment West wall 143 - inspect cone base -
spotting VMG at several locations - remove bottom 1' of wall
inspect East wall at break area (refrigerator) VMG
install containment - remove lower 1' of wall -

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face ☒ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. M. Hays 2. _____ 3. _____ 4. _____

Hotel ✓ Per Diem ✓ Travel ✓ site X2.

TAPE LIFTS 2
2cfe
1-143E

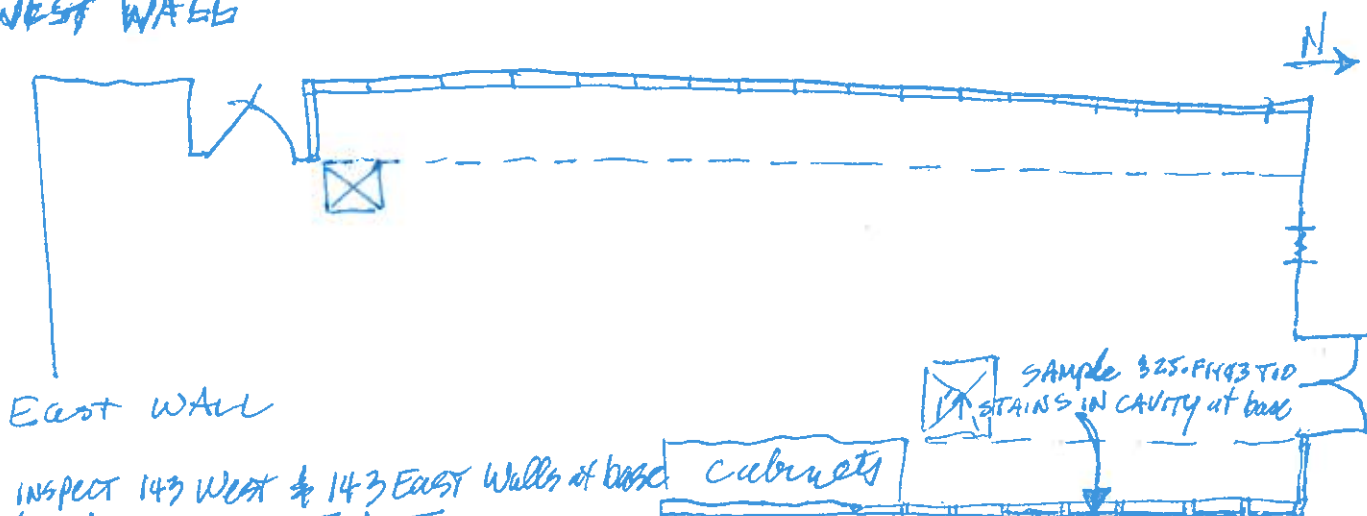
PM Shift 143

17:00 ~~5:00~~: mobilize and install containments Room 143

19:00 containments Completed

19:15 begin removal 2 containments

1' [↑] entire wall west containment and east containment.
WEST WALL



17:15 INSPECT 143 WEST & 143 EAST Walls at base
17:30 M. Hoy, LS, TW, TI

Floor 22, 23, 24
Inspect FLOOR 22 Janitor, Floor 23 Janitor, Floor 24 Janitor
Inspect CAFETERIA ceiling at coffee bar - several stains
collect samples of GBac 2 locations.

21:00 work break to 21:45 - continue cleaning both containments

22:00 Detail cleaning underway - Final wipe West containment
cleaning wall cavity East Containment



PROJECT LOG

DATE: 4/1/11 & 4/2/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI ; PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor 21 Floor Floor M Floor
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other
LCD Project #	2372.0 2-572; SOW 4.0	Description:	21 WDA day
LCD Project #	2372.0 2-572; SOW 5.0	Description:	M 3/4 swing
LCD Project #	2372.0 -572; SOW	Description:	

CONTAINMENT INFORMATION

- Floor Occupied M Floor Vacant 21
- Containments: a) 21 - couchall b) M 3/4 c) d) e) f)
- Type of Containment: NPE M 3/4 Mini Barrier Tape Minor Procedures 21 N/A
- Type of Decon: Shower 2-Stage 1Stage M 3/4 Drop Sheet W/Vacuum None 21
- Manometer: Yes M No Strip Chart Record: Yes M No Adequate Pressure: Yes M No
- Containment Entry Log: Yes M No
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes M No
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes M No
- Negative Air Exhaust Location: Window Shaft Stairs Interior Exterior M
- Security: Owner ☒ Contractor Private 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob M Prep M Removal/Load Out M Detail Clean M Encapsulation M Clearance Testing Tear Down DeMob

Phase Completion Visual Inspection: Prep Removal Encapsulation Clearance Tear Down

Summary: 21 - inspect cone base and carpet Hallway and Elev. Lobby
collect samples of 3 conditions - level compound, splat, cracks
co C and deliver to lab - positive result at crack East wall
M - setup lab for weekend work Saturday & Sunday - OK per Logan Sat 9:50 AM
17:00 analyze air samples M Fan Room 1/2
18:00 Prep Fan Room 3/4 pipe insulation removal containment to 23:45
23:45 begin removal fabric insulation + check under plastic jackets

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste Hazardous Waste ManifestContainer: 6 Mil Double 6 Mil ☒ Barrel Drum Box Burrito Wrap Labels Other

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection Steel Toe Hard Hat Chem ApronRespirator: Half Face ☒ Full Face ☒ PAPR Supplied AirContractor Worker Exposure Monitoring Yes No ☒ # Workers Sampled

On-Site Visitors: 1. M. Hays 2. 3. 4.

Date: 4/01 and 4/02Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & labFIELD SUPPLIES: PPE: Suits ✓ Gloves (pairs) ✓ Respirator filters: ✓ Misc: ✓LAB EXPENSES: Type/No. Samples collected: Tape 6 Bulk ✓ Air 4Laboratory Name/Location: EMC P&K, W. Saeto M1/2**Notes**

JLS shift DAY-21 = 7 to 5 → add (4/01/11)

4/01/11 Swing-M = 18 to 02:30 (4/02/11) then Day 07:00 to 23:30

21 - carpet and floor tile investigation NE area - core
plenum N-core hall

M - prep and to 23:45

Removal to 02:15 check under plastic jacket (mold entire,
remove all fabric + overlap plastic)

Bagout 02:15 to ?

Detail cleaning to 06:15 scrub air

07:00 Fan Room 1/2 prep for periodic housekeeping begins
prep Floor 22 room 22B for ceiling hatch installation

08:00 air testing M Fan room 3/4 containment

08:20 lights are shut off due to elevator work by DCU Extreme Safety hazard
company said should be back at 10:00 (warn on supplies)
JLS post pones work until power returns

09:30 sample COC and deliver to lab

10:00 22B ceiling hatch installed - dry press + drop sheet

10:15 inspect above ceiling 22B - collect sample East area SE corner
stain EP

10:45 prep continues M Fan Room 1/2

13:30 retest M Fan Room 3/4 - COC & deliver to lab

14:20 Prep complete M Fan Room 1/2 periodic housekeeping begins

15:45 open hatch in GRB discovered above Fan Housing - close in inspection

16 reveals ~~test for mold~~ back side of foam insulation glued to ceiling

17 Collect Samples per M.M.: feasibility of cleaning pipe insulation 21:00

Detail cleaning all surfaces top to bottom continues to 21:30

resume 0500 4/03/11

Signature

Thomson

Date 4/01/114/02/11



PROJECT LOG

DATE: 5/4/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: TMJ ; CC ;

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>22</u> Floor <u> </u> Floor <u> </u> Floor <u> </u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other <u> </u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description: <u>Floor 22 North & East</u>	
LCD Project #	2372.0 <u>2</u> -572; SOW <u>6.0</u>	Description: <u>weekly meeting</u>	
LCD Project #	2372.0 <u> </u> -572; SOW <u> </u>	Description: <u> </u>	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant ☐
- Containments: a) ☐ b) ☐ c) ☐ d) ☐ e) ☐ f) ☐
- Type of Containment: NPE ☐ Mini ☐ Barrier Tape ☐ Minor Procedures ☐ N/A ☐
- Type of Decon: Shower ☐ 2-Stage ☐ 1Stage ☐ Drop Sheet W/Vacuum ☐ None ☐
- Manometer: Yes ☐ No ☐ Strip Chart Record: Yes ☐ No ☐ Adequate Pressure: Yes ☐ No ☐
- Containment Entry Log: Yes ☐ No ☐
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☐ No ☐
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☐ No ☐
- Negative Air Exhaust Location: Window ☐ Shaft ☐ Stairs ☐ Interior ☐ Exterior ☐
- Security: Owner ☐ Contractor ☐ Private ☐ 24 hour ☐ Secure Building ☐

SUMMARY OF ACTIVITIES

Mob ☐ Prep ☐ Removal/Load Out ☐ Detail Clean ☐ Encapsulation ☐ Clearance Testing ☐ Tear Down ☒ DeMob ☐

Phase Completion Visual Inspection: Prep ☐ Removal ☐ Encapsulation ☐ Clearance ☐ Tear Down ☒

Summary:

perform visual inspection Floor 22 North & East Quadrants
above ceiling at deck interface to exterior Floor 23.

Waste: Non-Hazardous Construction Debris ☐ Hazardous Waste ☐ Hazardous Waste Manifest ☐

Container: 6 Mil ☐ Double 6 Mil ☐ Barrel ☐ Drum ☐ Box ☐ Burrito Wrap ☐ Labels ☐ Other ☐

Location of Dumpster:

Additional Worker PPE: Disposable Suit ☐ Gloves ☐ Eye Protection ☐ Steel Toe ☐ Hard Hat ☐ Chem Apron ☐

Respirator: Half Face ☐ Full Face ☐ PAPR ☐ Supplied Air ☐

Contractor Worker Exposure Monitoring Yes ☐ No ☐ # Workers Sampled

On-Site Visitors: 1 M. Hory 2. 3. 4.

Notes Continued

9 meetings 22

11 inspect 22 above ceiling Room 2206 w/ HS-TW & M Hoy

13 check M Laundry Room

14 Set up PM inspections w/ HTI LS = BOE for evening access to Floor 22 above ceiling starting at 18:00

1800 perform above ceiling investigation w/ HTI-KT
Collect samples and photo doc conditions

21:30 complete field work

2200 sample COC (and deliver to lab 8:00 AM)

Signature

Theonida

Date

5/4/11



PROJECT LOG

DATE: 4/13/11

LACROIX DAVIS LLC
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LCD REPS: TMI; CC

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing Weekend/Holiday
Project	Board of Equalization (BOE)	Location(s):	Floor Floor Floor Floor
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold ACM LBP Other
LCD Project #	2372.0 <u>2</u> -572; SOW	Description:	<u>wakly +</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>floor 22SWDA</u>
LCD Project #	2372.0 -572; SOW	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant
- Containments: a) b) c) d) e) f)
- Type of Containment: NPE Mini Barrier Tape Minor Procedures N/A
- Type of Decon: Shower 2-Stage 1Stage Drop Sheet W/Vacuum None
- Manometer: Yes No Strip Chart Record: Yes No Adequate Pressure: Yes No
- Containment Entry Log: Yes No
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes No
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes No
- Negative Air Exhaust Location: Window Shaft Stairs Interior Exterior
- Security: Owner Contractor Private 24 hour Secure Building

SUMMARY OF ACTIVITIES

Mob Prep Removal/Load Out Detail Clean Encapsulation Clearance Testing Tear Down DeMob
Phase Completion Visual Inspection: Prep Removal Encapsulation Clearance Tear Down
Summary: perform supplemental WDA - cone halls carpet
and check VCT Rooms - floor 22 after hours

Waste: Non-Hazardous Construction Debris Hazardous Waste Hazardous Waste Manifest
Container: 6 Mil Double 6 Mil Barrel Drum Box Burrito Wrap Labels Other
Location of Dumpster:
Additional Worker PPE: Disposable Suit Gloves Eye Protection Steel Toe Hard Hat Chem Apron
Respirator: Half Face Full Face PAPR Supplied Air
Contractor Worker Exposure Monitoring Yes No # Workers Sampled
On-Site Visitors: 1. 2. 3. 4.

LaCroix Davis Project LOG

Date: 4/13/11Page 2 of 2PERSONAL EXPENSES:Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: siteFIELD SUPPLIES: PPE: Suits _____ Gloves (pairs) _____ Respirator filters: _____ Misc: _____LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

8/12 weekly construction meetings w/ CC

5³⁰ to 9³⁰ perform Supp WDA Floor 22
inspect multiple locations (8) and collect
samples of suspect stains, cracks, splatters, compound.
w/ HTI RT

Signature

Date 4/13/11



PROJECT LOG

DATE: 4/19/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI; _____; _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>21</u> Floor <u>23</u> Floor _____ Floor <u>22</u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>SW containment - 21</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>23 - Janitor plenum</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>22 - Carpet</u>

CONTAINMENT INFORMATION

- Floor Occupied 22, 23 Floor Vacant ☒ 21
- Containments: a) SW+W b) Men's Fountain c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean SW+W Encapsulation _____ Clearance Testing Men's Fountain Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance MF Tear Down _____

Summary: Continue cleaning carpet tiles in SW Containment
perform Clearance Testing Men's Fountain 12:00
PM seal F23 Janitor closet ceiling w/ Tape prior to repair of pipe
PM inspect carpet Elevator Lobby.

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

Date: 4/19/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab**FIELD SUPPLIES:** PPE: Suits 111 Gloves (pairs) 111 Respirator filters: 2 Misc: ✓**LAB EXPENSES:** Type/No. Samples collected: Tape 1 Bulk Air 4Laboratory Name/Location: EML P&K, W. Sacto**Notes**

JLS shift 7-330 and 1800-F22 & 23
F 21 - detail cleaning carpet tile SW containment
perform clearance testing Men's Fountain containment
o: observe procedures & photo doc SW containment
10:30 carpet cleaning completed - o/c testing
10:45 ~~perform~~ clearance testing Men's Fountain & SW Hall
w/ HTT for 11:45
11:45 perform clearance testing Men's & SW Hall
containments
13:00 COC and deliver to lab
13:30 drop samples at lab
15:00 review lab results and generate clearance
memo - contact JLS GS/TW and HTT LS
17:30 prep for sampling/inspection Floor 22 and
seal plenum ceiling floor 23 janitor room
19:30 shift complete

Signature _____

Date _____



PROJECT LOG

DATE: 4/23/11

LACROIX DAVIS LLC
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LAFAYETTE, CA 94549
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LCD REPS: TMI; _____; _____

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>22</u> Floor _____ Floor _____ Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>Floor 22 odor</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments: a) _____ b) _____ c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE _____ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage _____ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes _____ No _____ Strip Chart Record: Yes _____ No _____ Adequate Pressure: Yes _____ No _____
- Containment Entry Log: Yes _____ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes _____ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes _____ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior _____ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean _____ Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: Floor 22 above ceiling inspection south and west beneath deck.

Waste: Non-Hazardous Construction Debris _____ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil _____ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: _____

Additional Worker PPE: Disposable Suit _____ Gloves _____ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face _____ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No _____ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

LaCroix Davis Project LOG

Date: 4/23/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: Site-Lab-Lafayette**FIELD SUPPLIES:** PPE: Suits Gloves (pairs) Respirator filters: Misc: **LAB EXPENSES:** Type/No. Samples collected: Tape 4 Bulk 7 Air Laboratory Name/Location: EMC P&K, W. Sacto.**Notes**6 - 2³⁰

perform visual inspection above ceilings in South and West areas - beneath the deck floor 23.

collect samples from Stems on Fireproofing and Gypsum Board w/ HTI L. Sandhu.

Signature

Thomas

Date

4/23/11



PROJECT LOG

DATE: 4/27/11

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LCD REPS: TU/; ; PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>22</u> Floor <u>PH</u> Floor <u>1</u> Floor <u> </u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input type="checkbox"/> ACM <input type="checkbox"/> LBP <input type="checkbox"/> Other <input type="checkbox"/>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>22 - men's, women's janitor's</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>PH East Chase Cavity</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>1 - men's (4)</u>

CONTAINMENT INFORMATION

- Floor Occupied 1, PH, 22 Floor Vacant 2
- Containments: a) 22 men's b) 22 women's c) 22 janitor d) 1-141 e) PH-West f) PH-East
- Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐ N/A ☐
- Type of Decon: Shower ☐ 2-Stage ☐ 1Stage ☒ Drop Sheet W/Vacuum ☐ None ☐
- Manometer: Yes ☒ No ☐ Strip Chart Record: Yes ☒ No ☐ Adequate Pressure: Yes ☒ No ☐
- Containment Entry Log: Yes ☒ No ☐
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No ☐
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No ☐
- Negative Air Exhaust Location: Window ☐ Shaft ☐ Stairs ☐ Interior ☒ Exterior ☐
- Security: Owner ☒ Contractor ☐ Private ☐ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob 22 Prep 22 Removal/Load Out PH Detail Clean PH Encapsulation ☐ Clearance Testing 141 Tear Down ☐ DeMob ☐

Phase Completion Visual Inspection: Prep 22 Removal ☐ Encapsulation ☐ Clearance ☐ Tear Down ☐

Summary: continue PH East Cavity Detail cleaning
perform visual inspection & sampling men's + women's Floor 22
attend pre-meeting w/cc
perform clearance testing PH West
perform clearance testing Floor 1 Restroom 141
observe men's, women's and janitor room containments
continue Floor 22 odor investigation

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste ☐ Hazardous Waste Manifest ☐

Container: 6 Mil ☐ Double 6 Mil ☒ Barrel ☐ Drum ☐ Box ☐ Burrito Wrap ☐ Labels ☐ Other ☐

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection ☐ Steel Toe ☐ Hard Hat ☐ Chem Apron ☐

Respirator: Half Face ☒ Full Face ☐ PAPR ☐ Supplied Air ☐

Contractor Worker Exposure Monitoring Yes ☐ No ☒ # Workers Sampled ☐

On-Site Visitors: 1. M. Hoy 2. 3. 4.

LaCroix Davis Project LOG

Date: 4/27/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab rt**FIELD SUPPLIES:** PPE: Suits Gloves (pairs) Respirator filters: Misc: **LAB EXPENSES:** Type/No. Samples collected: Tape Bulk Air 6Laboratory Name/Location: EMC P&K, W. Sacto**Notes**

JLS Shift 7 to 3³⁰
prep men's, women's and janitor on Floor 22
continue cleaning PH East cavity
7:30 perform visual inspections of Floor 22 men's, women's
and janitor - pre abatement - check for stains & collect
samples -
9:30 attend weekly construction meeting w/ CC
10:20 perform clearance testing PH West
11:10 perform clearance testing Floor 1 men's 141
12 sample CPC and deliver to lab, meet w/ M Hog proj. update
13:30 inspect detail work in PH East = OK begin ENCAP
14:00 inspect work in janitor room - removal continues
15:30 shift complete, - JLS
meet w/ L. Sandhu, generate clearance memo Floor 1
16:30 contact chemist - odor investigation - setup meeting
Thurs. AM 10:00
17:00 -

Signature

Thom Su

Date

4/27/11



PROJECT LOG

DATE: 4/29/11 - 4/30/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
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LCD REPS: TMI; ; PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor 1 Floor 4 Floor 22 Floor
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other <input checked="" type="checkbox"/> odor
LCD Project #	2372.0 2-572; SOW 5.0	Description:	Cafe 3 mini's
LCD Project #	2372.0 2-572; SOW 5.0	Description:	Floor 4 SE@K17
LCD Project #	2372.0 2-572; SOW 5.0	Description:	Floor 22 men women

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant ☐
- Containments: a) trash vending b) trash lot c) col lot d) 4 SE KIT e) 22 men f) 22 women
- Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐ N/A ☐
- Type of Decon: Shower ☐ 2-Stage ☐ 1Stage ☐ Drop Sheet W/Vacuum ☐ None ☐
- Manometer: Yes ☐ No ☐ Strip Chart Record: Yes ☐ No ☐ Adequate Pressure: Yes ☐ No ☐
- Containment Entry Log: Yes ☐ No ☐
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☐ No ☐
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☐ No ☐
- Negative Air Exhaust Location: Window ☐ Shaft ☐ Stairs ☐ Interior ☐ Exterior ☐
- Security: Owner ☐ Contractor ☐ Private ☐ 24 hour ☐ Secure Building ☐

SUMMARY OF ACTIVITIES

Mobil 1/4 Prep 1/4 Removal/Load Out 1/4 Detail Clean 1/4 Encapsulation 1/4 Clearance Testing ☐ Tear Down ☐ DeMob ☐

Phase Completion Visual Inspection: Prep ☐ Removal ☐ Encapsulation ☐ Clearance ☐ Tear Down ☐

Summary: perform remediation at 3 locations in cafeterias
perform remediation at 1 location Floor 4 SE at K17
encapsulate surfaces in men & women Floor 22

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste ☐ Hazardous Waste Manifest ☐

Container: 6 Mil ☐ Double 6 Mil ☒ Barrel ☐ Drum ☐ Box ☐ Burrito Wrap ☐ Labels ☐ Other ☐

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection ☐ Steel Toe ☐ Hard Hat ☐ Chem Apron ☐

Respirator: Half Face ☒ Full Face ☐ PAPR ☐ Supplied Air ☐

Contractor Worker Exposure Monitoring Yes ☐ No ☒ # Workers Sampled ☐

On-Site Visitors: 1. ☐ 2. ☐ 3. ☐ 4. ☐

Date: 4/29/11 & 4/30/11Page 22 of 22**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site**FIELD SUPPLIES:** PPE: Suits 5 Gloves (pairs) 5 Respirator filters: ✓ Misc: ✓**LAB EXPENSES:** Type/No. Samples collected: Tape Bulk Air Laboratory Name/Location: EML P7K**Notes**

- 1800 JLS mob's equip to Cafe and Floor 4 begins prep
- 3 Containments Cafe Floor 1
 - 1- Trash at Vending (not including reverse in Kitchen)
 - 2- Trash at LOTO machine
 - 3- Column at LOTO machine
 - 1 Containment Floor 4
 - 1- SE Punchout Column K17
 - 22 Encapsulation of men's & women's restrooms
- 19:45 • Check Encap men's & women's restrooms Floor 22
OK for testing Sat AM
- check progress Floor 4 and Cafeteria
- 21:30 prep continues Cafe and Floor 4
- NOTE: 22 Men's - cavity floor near drain pipe - 1/2" opening to aux shop
(this condition hasn't been observed on other floors) discuss w/ MHA
to patch as may be odor pathway to RR exhaust fan
- 22:45 Removal Cafe Trash at Vending begins
observe & photo doc 3 containments in Cafe
- 00:00 Floor 4 SE K17 observe & photo
- 00:30 break
- continue detail cleaning Cafe x3 and Floor 4
- 01:00 detail cleaning continues Floor 4 and Column LOTO 1330
- ~~2:00~~ Encap Trashbin containments Vending and LOTO containments
follow with sealants & final wipe to 3:00 at vending
and to 3:05 LOTO - SHIP SHAPE AREA 3:15 to 3:30

Signature



Date

4/30/11



PROJECT LOG

DATE: 4/29/11

LACROIX DAVIS LLC
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LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI; _____; _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>22</u> Floor <u>PH</u> Floor _____ Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM <input type="checkbox"/> LBP <input type="checkbox"/> Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>Containments 22</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>Containment PH</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments: a) 22 men b) 22 women c) 22 janitor d) PH East e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum ☒ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☐ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean ☒ Encapsulation PH Clearance Testing 22 Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: continue detail cleaning 22 men's and women's
perform clearance testing 22-janitor
continue encap PH East

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

PERSONAL EXPENSES:Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site, lab, supplies**FIELD SUPPLIES:** PPE: Suits ✓ Gloves (pairs) ✓ Respirator filters: ✓ Misc: pH KIT**LAB EXPENSES:** Type/No. Samples collected: Tape ✓ Bulk ✓ Air 4Laboratory Name/Location: EML P&K, W. Sacto**Notes**

- Shift 7-3³⁰ - JLS
- 22 - detail cleaning men's & women's containment containers
 - 22 - perform clearance testing - janitor room w/ HI
 - PH - complete encap - East cavity containment
 - 21, 22 Testing - Make arrangements for pH obtained SIM F710-08 standard practice for Preparing Concrete Floors to Receive Resilient Flooring. Section 5.3 pH Testing Saturday
 - 12: Deliver samples to - Janitor 22 clearance p/u pH test strips & DI water per std.
 - 14 Discuss weekend availability of lab (EML is closed after 12 PM. EMSL is available SAT and SUN).
 - 15:30 meet w/ M/Hay re: PM work - including cafe, 4 SE & 22
 - 16:00 p/u suits & gloves Granger
 - 17:00 Break

Signature

Thomson

Date

4/29/11



PROJECT LOG

DATE: 5/2/11

LACROIX DAVIS LLC
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LAFAYETTE, CA 94549
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LCD REPS: TM1; _____; _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing _____ Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>21</u> Floor <u>22</u> Floor <u>19</u> Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold _____ ACM LBP _____ Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.6</u>	Description:	<u>Testing odors</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied 22, 19 Floor Vacant 21
- Containments: a) 21-S Aux Shaft b) 21-N Aux Shaft c) 21 NW Fire Room d) 21-N Duct Shaft f) PH-East Cavity
- Type of Containment: NPE PH East Mini A + d Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage a, f Drop Sheet W/Vacuum _____ None b, c, d
- Manometer: Yes PH No _____ Strip Chart Record: Yes PH No _____ Adequate Pressure: Yes PH No _____
- Containment Entry Log: Yes PH No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob 21 Prep 21 Removal/Load Out 21 Detail Clean 21 Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep 21 Removal 21 Encapsulation _____ Clearance _____ Tear Down _____

Summary: perform air testing w/ CE Schmidt for odors on floors 21 & 22.
perform destructive investigation core walls Floor 21 for odor testing

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. Jill Somerville 2. Mary Hoy 3. _____ 4. _____

7 to 3:30 Testing for odors Floors 21, 22, 19

7-meet w/ CESchmidt off load equip, mob to floor 21

set up testing 21B adhesive flux chamber testing

9 - begin destructive testing 4 mini-containments to expose mold growth on on dry wall 2° layer for flux chamber testing:

1 - at North Aux Shaft = No stains observed layers 1° & 2°

2 - at North Duct Shaft = No Stains observed layers 1° & 2°

3 - at NW Fire Riser = No Stains observed layers 1° & 2°

10:00 4 - at South Aux Shaft = No Stains observed layers 1° & 2°
that can be tested - very minor stain < 1/2" at base of 1° layer - dispose, clean containment and perform

9:30 Setup Floor 19 room 19B flux chamber testing

11:00 test ptt Floor 19 " = 10+ and 10 (NW)

11:30 replace tile Floor 19 (NE)

11:40 Setup Floor 22 Flux Chamber testing

- on undisturbed tile
- Remove tile

13:50 test ptt Floor 22 NW 10+ to 12 - adhesive gooey at 12 ptt
NE 10+

14:00 demob testing equipment

15:30 CE Schmidt off site

Meonfa 5/2/11



PROJECT LOG

DATE: 5/4/11

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LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: TMJ; CC; _____

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>22</u> Floor _____ Floor _____ Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description: <u>Floor 22 North & East</u>	
LCD Project #	2372.0 <u>2</u> -572; SOW <u>6.0</u>	Description: <u>weekly meeting</u>	
LCD Project #	2372.0 _____ -572; SOW _____	Description: _____	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments: a) _____ b) _____ c) _____ d) _____ e) _____ f) _____
- Type of Containment: NPE _____ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage _____ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes _____ No _____ Strip Chart Record: Yes _____ No _____ Adequate Pressure: Yes _____ No _____
- Containment Entry Log: Yes _____ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes _____ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes _____ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior _____ Exterior _____
- Security: Owner _____ Contractor _____ Private _____ 24 hour _____ Secure Building _____

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean _____ Encapsulation _____ Clearance Testing _____ Tear Down ☒ DeMob _____
Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down ☒

Summary:

perform visual inspection Floor 22 North & East Quadrants
above ceiling at deck interface to exterior Floor 23.

Waste: Non-Hazardous Construction Debris _____ Hazardous Waste _____ Hazardous Waste Manifest _____
Container: 6 Mil _____ Double 6 Mil _____ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____
Location of Dumpster: _____
Additional Worker PPE: Disposable Suit _____ Gloves _____ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____
Respirator: Half Face _____ Full Face _____ PAPR _____ Supplied Air _____
Contractor Worker Exposure Monitoring Yes _____ No _____ # Workers Sampled _____
On-Site Visitors: 1 M. Hoy 2. _____ 3. _____ 4. _____

Notes Continued

9 meetings 22

11 inspect 22 above ceiling Room 2206 w/ HS-TW & M Hoy

13 check M Laundry Room

14 Set up PM inspections w/ HTI LS = BOE for evening access to Floor 22 above ceiling starting at 18:00

1800 perform above ceiling investigation w/ HTI-KT
Collect samples and photo doc conditions

21:30 complete field work

2200 sample COC (and deliver to lab 8:00 AM)

Signature

Theon La

Date

5/4/11



PROJECT LOG

DATE: 5/12/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: _____; _____; _____ PAGE _____ OF _____

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing _____ Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>24</u> Floor <u>M</u> Floor _____ Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM _____ LBP _____ Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	Floor 24 Restrooms
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	M women's
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied 24/M Floor Vacant _____
- Containments: a) M women's b) 24 men's c) 24 women's d) _____ e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob 24 Prep 24 Removal/Load Out _____ Detail Clean _____ Encapsulation _____ Clearance Testing M Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: 24 - mobilize and begin restrooms - inspect above ceilings + sample
sample COC & deliver to lab
M - perform clearance testing M women's restroom

Waste: Non-Hazardous Construction Debris _____ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

LaCroix Davis Project LOG

Date: 5/12/11

Page 2 of 2

PROJECT EXPENSES: Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site + lab

FIELD SUPPLIES: PPE: Suits 2, Gloves (pairs) _____ Respirator filters: _____ Misc: _____

LAB: Type/No. Samples collected: Tape 6(24) Bulk _____ Air 4(M)

Laboratory Name/Location: EML P&K W. Sacto

Notes

7 to 3³⁰ shift JLS
 Floor 24 mobilize & begin restrooms
 perform above ceiling inspections restrooms -
 collect samples - COC and deliver to lab
 9:00 prep completed men's - demo underway
 10: prep women's continues to lunch break
 11-12 conf call re: sampling plan w/ CI, SCD & BHT
 12: inspect men's & women's restrooms
 removal and load out to 15:30
 discuss above ceiling conditions w/ HTT & JLS
 14:30 perform clearance testing M women's restroom
 15:30 COC and deliver samples to lab

Signature

Thomson

Date

5/12/11



PROJECT LOG

DATE: 5/13/11

LACROIX DAVIS LLC
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LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: TM; CC

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>24</u> Floor <u>23</u> Floor <u>M</u> Floor <u>22</u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>24 Men's + Women's</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>23 East Deck</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>M Fan Room 1/2</u> <u>M - Women's</u>

CONTAINMENT INFORMATION

- Floor Occupied 24, 23, M Floor Vacant _____
- Containments: a) 24 Men's b) 24 Women's c) M - Women's d) M Fan 1-2 e) _____ f) _____
- Type of Containment: NPE a, b, c Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1 Stage a, b, c Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes a, b, c No _____ Strip Chart Record: Yes a, b, c No _____ Adequate Pressure: Yes a, b, c No _____
- Containment Entry Log: Yes a, b, c No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes a, b, c No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes a, b, c No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior a, b, c, d Exterior d
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob d Prep d Removal/Load Out a, b Detail Clean d Encapsulation _____ Clearance Testing d Tear Down c DeMob c
Phase Completion Visual Inspection: Prep d Removal d Encapsulation _____ Clearance c Tear Down _____
Summary: M - Women's - clearance, testing sample results pending
23 - Ed Thomas - repairs to East Deck above porch but NE 2 and 4 doors
24 - men's & Women's containments, removal, contains.
Swing M - Fan Room 1/2 perform remediation pipe insulation
5/14 M - Fan Room visual and testing
5/14 22 - inspection, sampling, Mark FP/GB Rooms 2216 and 2219

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____
Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____
Location of Dumpster: Floor 1 SW Garage
Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____
Respirator: Half Face ☒ Full Face ☒ PAPR _____ Supplied Air _____
Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____
On-Site Visitors: 1. M. Hoy 2. _____ 3. _____ 4. _____

Date: 5/13/11 & 5/14/11

Page 2 of 2

PROJECT EXPENSES: Hotel: ☒ Per Diem: ☒ Travel: ☒ Destination: site & lab

FIELD SUPPLIES: PPE: Suits 3 Gloves (pairs) 3 Respirator filters: Misc:

LAB: Type/No. Samples collected: Tape 2, 2 Bulk 2, 2 Air 5

Laboratory Name/Location: EML P&K, W. Sacto

Notes

7 to 3:30 JLS Day Shift

perform monitor 24 men's & women's restrooms

- men's collect add. tape stained ceiling plenum - remove ceiling + cavity a
- women's - removal complete - stains Normal trap - encaps 1-3"

Floor 23 East deck - observe FD Thomas inspection to ID moisture intrusion and install caulk as necessary 07:30

M - clearance received - tear down containment 12:30

12:30 observe ceiling removal and cavity wall removal # men's restroom

1400 removal completed Mews

detail cleaning continues women's

M - women's Tear down completed

14:30 Break to 17:30

Mob to M floor Fan Room 1-2 collect baseline air samples

1800 Fans shut down and prep underway to Break

2200 Break 22:45 Begin pipe insulation removal

and bag debris. insulation removal completed 2400

00:00 Begin bag out process - dbk bag & wet wipe + cart to dumpster

01:15 Break to 01:30 Continue bag out to 02:00

05:45 Detail cleaning complete

0600 perform final clearance visual inspection w/HTI KT

06:30 collect air clearance samples

08:00 COC and deliver to lab - re-insulation begins in context

10:30 review lab report and discuss w/HTI

containment will remain in place during re-insulation and JLS will reclean (scrubbers will continue)

10:30 perform Floor 22 inspection, sampling and mark stains in Rooms 2216 and 2219 w/JLS, HTI

13:00 collect sample at NE PO2 stain GB

Signature

JLS

Date 5/14/11



PROJECT LOG

DATE: 5/16/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI; _____; _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing _____ Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>24</u> Floor _____ Floor _____ Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other _____
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>men, women janitor</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied 24 Floor Vacant _____
- Containments: a) men b) women c) janitor d) _____ e) _____ f) _____
- Type of Containment: NPE a, b, c Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage a, b, c Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep c Removal/Load Out c Detail Clean a, b Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep c Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: prep and removal janitor room Floor 24
detail cleaning men's & women's restrooms Floor 24
install fireproofing 2 locations Floor 21

Waste: Non-Hazardous Construction Debris _____ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil _____ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: _____

Additional Worker PPE: Disposable Suit _____ Gloves _____ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face _____ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No _____ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

9/16 4962074

PROJECT EXPENSES: Hotel: ☒ Per Diem: ☒ Travel: ☒ Destination: _____

FIELD SUPPLIES: PPE: Suits _____ Gloves (pairs) _____ Respirator filters: _____ Misc: _____

LAB: Type/No. Samples collected: Tape 1 Bulk _____ Air _____

Laboratory Name/Location: EML P&K, W. Sacto

Notes

7 to 330 JLS shift.
7: begin prep janitor room floor 24 to 09:00 begin removal
continue detail cleaning men's & women's floor 24
10:00 install Fireproofing patch on Floor 21 at 2 locations North + NE hole
13:00 begin detail cleaning janitor Room floor - no VMC observed
14:00 detail cleaning continues men's and women's restrooms
removal of janitor Room wall begins (ceramic tile)
15:00 complete removal of wall in janitor (south of ceramic)
minor stain at base - collect sample water stain on
East wall at North end at base - 2" x 1"
detail cleaning both restrooms completed - encap
scheduled for after hours 18:00 due to odor
18:00 perform encap inspection 24 men's & women's restrooms
women's to 18:30
Men's to 19:00
19:05 inspect floor 22 NE area beneath deck repair at N18
w/ HT1 - No additional staining observed -
FP on deck not observed due to foil face batt insulation



PROJECT LOG

DATE: 5/12/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TAL; _____; _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>M</u> Floor <input type="checkbox"/> Floor <u>24</u> Floor <input type="checkbox"/>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>24 contaminants</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>M offices</u>
LCD Project #	2372.0 _____-572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied M, 24 Floor Vacant _____
- Containments: a) men 24 b) women 24 c) janitor 24 d) M offices e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No Not 24
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob M Prep M Removal/Load Out M Detail Clean _____ Encapsulation _____ Clearance Testing _____ Tear Down _____ DeMob _____

Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance _____ Tear Down _____

Summary: M - offices carpet - remediation begins
24 - janitor continue detail cleaning
24 - men's + women's = clearance testing

Waste: Non-Hazardous Construction Debris _____ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil _____ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____

Location of Dumpster: _____

Additional Worker PPE: Disposable Suit _____ Gloves _____ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____

Respirator: Half Face _____ Full Face _____ PAPR _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No _____ # Workers Sampled _____

On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

Date: 5/17/11Page 2 of 2PROJECT EXPENSES: Hotel: ☒ Per Diem: ☒ Travel: ☒ Destination: site + lab x 2FIELD SUPPLIES: PPE: Suits 2 Gloves (pairs) 2 Respirator filters: _____ Misc: _____LAB: Type/No. Samples collected: Tape 5 Bulk _____ Air 5Laboratory Name/Location: EML P4R, W. Saeto

Notes

7 to 3³⁰ JLS

7 begin M floor offices mob + prep

continue 24 janitor room detail clean + encap

schedule clearance testing w/HTI 24 men's + women's

8 inspect conc base M. Offices - No suspect stains

9 check 24 janitor - detail cleaning continues

10:30 collect tape samples - stains Chiller insulation (piping)

11:30 sample CO₂ and deliver to lab p/u pump

12:15 perform clearance testing w/HTI Floor 24 men's + women's

13:15 deliver samples + COC

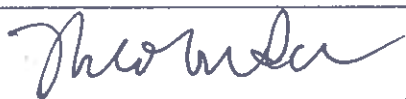
14:30 check M. Floor offices carpet adhesive scraping - OK

1500 check M. Floor men's restroom containment - removal underway - beneath sink plumbing wall

15:15 check conc base men's - no additional issues begin bagout and detail cleaning

15:30 shift completed

Signature



Date

5/17/11



PROJECT LOG

DATE: 5/18/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185
LCD REPS: TML; _____; _____

PAGE 2 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>M</u> Floor _____ Floor <u>24</u> Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM <input type="checkbox"/> LBP <input type="checkbox"/> Other <input type="checkbox"/>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>24 - Janitor</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>M - men's offices</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied M, 24 Floor Vacant _____
- Containments: a) Janitor-24 b) M office c) M men's d) _____ e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out _____ Detail Clean M Encapsulation _____ Clearance Testing 24-a Tear Down M-bis DeMob _____
Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance M+24 Tear Down 24 windows
Summary: complete detail cleaning M floor office & men's containment
perform clearance testing M-offices and 24 janitor

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____
Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____
Location of Dumpster: Floor 1 SW garage area
Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____
Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____
Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____
On-Site Visitors: 1. M. Hoy 2. _____ 3. _____ 4. _____

LaCroix Davis Project LOG

Date: 5/18/11

Page ____ of ____

PROJECT EXPENSES: Hotel: ☒ Per Diem: ☒ Travel: ☒ Destination: site & lab + site = 28

FIELD SUPPLIES: PPE: Suits 3 Gloves (pairs) 3 Respirator filters: — Misc: —

LAB: Type/No. Samples collected: Tape _____ Bulk _____ Air 9

Laboratory Name/Location: EMU P & K. W. Sacto

Notes

7 to 3³⁰ JLS shift
 complete detail cleaning M-offices and men's containment
 9:15 perform final visual M-offices
 12: perform clearance testing M & Z4
 1345 col & deliver to lab
 14 detail cleaning continues to 15:30 completed

Signature

Thompson

Date

5/18/11



PROJECT LOG

DATE: 5/31/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: JM; ; PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>23</u> Floor <u> </u> Floor <u> </u> Floor <u> </u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM <input type="checkbox"/> LBP <input type="checkbox"/> Other <u> </u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>SD</u>	Description:	<u>Floor 23</u> <u>men's, women's</u>
LCD Project #	2372.0 <u> </u> -572; SOW <u> </u>	Description:	
LCD Project #	2372.0 <u> </u> -572; SOW <u> </u>	Description:	

CONTAINMENT INFORMATION

- Floor Occupied 23 Floor Vacant
- Containments: a) women's b) men's c) d) e) f)
- Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐ N/A ☐
- Type of Decon: Shower ☐ 2-Stage ☐ 1Stage ☒ Drop Sheet W/Vacuum ☐ None ☐
- Manometer: Yes ☒ No ☐ Strip Chart Record: Yes ☒ No ☐ Adequate Pressure: Yes ☒ No ☐
- Containment Entry Log: Yes ☒ No ☐
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☐ No ☐
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☐ No ☐
- Negative Air Exhaust Location: Window ☐ Shaft ☐ Stairs ☐ Interior ☐ Exterior ☐
- Security: Owner ☐ Contractor ☐ Private ☐ 24 hour ☐ Secure Building ☐

SUMMARY OF ACTIVITIES

Mob ☒ Prep a,b Removal/Load Out a,b Detail Clean ☐ Encapsulation ☐ Clearance Testing ☐ Tear Down ☐ DeMob ☐

Phase Completion Visual Inspection: Prep a,b Removal a,b Encapsulation ☐ Clearance ☐ Tear Down ☐

Summary: Begin Floor 23 restrooms & janitor
inspect above ceilings, sample stains, COC & deliver to lab
inspect wall cavities following surface removal
discuss Floor 1 Kitchen installation of temp wall/critical barrier

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste ☐ Hazardous Waste Manifest ☐

Container: 6 Mil ☐ Double 6 Mil ☒ Barrel ☐ Drum ☐ Box ☐ Burrito Wrap ☐ Labels ☐ Other ☐

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection ☐ Steel Toe ☐ Hard Hat ☐ Chem Apron ☐

Respirator: Half Face ☒ Full Face ☒ PAPR ☐ Supplied Air ☐

Contractor Worker Exposure Monitoring Yes ☐ No ☒ # Workers Sampled

On-Site Visitors: 1. M. Hoy 2. 3. 4.

Date: 5/21/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab x 2**FIELD SUPPLIES:** PPE: Suits 4 Gloves (pairs) 4 Respirator filters: 2 Misc: —**LAB EXPENSES:** Type/No. Samples collected: Tape 4 Bulk 1 Air —Laboratory Name/Location: EMC PERK**Notes**7 to 3³⁰ Floor 23

inspect plenums, photo doc, collect samples of stains, COC & deliver to lab

11 prep completed - begin removal after lunch break
meet w/ M. Hoy re: project status

12: removal begins - demo cabinets & surfaces at plumbing wall

14 observe wall cavities, stains, etc

HTI Question re: DT past week: subsurface issues

discuss sealing around drain in Men at fountain cavity floor
inform JCS and M. Hoy to select material

15:30 Work PM VCT inspection postponed.

Signature

Thomson

Date

6/4/11



PROJECT LOG

DATE: 6/1/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI; CC; PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>23</u> Floor <input type="checkbox"/> Floor <input type="checkbox"/> Floor <input type="checkbox"/>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM LBP Other
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>Floor 23 contamination</u>
LCD Project #	2372.0 -572; SOW	Description:	
LCD Project #	2372.0 -572; SOW	Description:	

CONTAINMENT INFORMATION

- Floor Occupied 23 Floor Vacant
- Containments: a) Women b) men c) janitor d) e) f)
- Type of Containment: NPE ☒ Mini Barrier Tape Minor Procedures N/A
- Type of Decon: Shower 2-Stage 1Stage ☒ Drop Sheet W/Vacuum None
- Manometer: Yes ☒ No Strip Chart Record: Yes ☒ No Adequate Pressure: Yes ☒ No
- Containment Entry Log: Yes ☒ No
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No
- Negative Air Exhaust Location: Window Shaft Stairs Interior ☒ Exterior
- Security: Owner ☒ Contractor Private 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob Prep Removal/Load Out ☒ Detail Clean ☒ Encapsulation ☒ Clearance Testing Tear Down DeMob

Phase Completion Visual Inspection: Prep C Removal a,b Encapsulation a,b Clearance Tear Down

Summary: prep janitor
detail cleaning men's & women's

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste Hazardous Waste Manifest

Container: 6 Mil Double 6 Mil ☒ Barrel Drum Box Burrito Wrap Labels Other

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection Steel Toe Hard Hat Chem Apron

Respirator: Half Face Full Face PAPR Supplied Air

Contractor Worker Exposure Monitoring Yes No # Workers Sampled

On-Site Visitors: 1. 2. 3. 4.

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site x 2

FIELD SUPPLIES: PPE: Suits 6 Gloves (pairs) 6 Respirator filters: 2 Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

7 to 3³⁰ JLS shift (extends to 2000)
begin prep janitor room
continue cleaning men's & women's
12 perform removal floor in janitor room
continue detail cleaning men's restroom
complete detail cleaning women's restroom
complete flooring removal janitor room
13: perform final visual women's
13: perform final visual men's
14:25 continue floor removal janitor room
15:30 crew complete men's & women's & janitor
15:45 ceiling removal continues janitor room
1 perform encap inspection plenum - janitor room
1800 perform encap women's restroom
perform encap men's restroom
2000 Complete PM

Signature

Date _____



PROJECT LOG

DATE: 6/2/11

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TM1; _____; _____ PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input checked="" type="checkbox"/> Weekend/Holiday _____
Project	Board of Equalization (BOE)	Location(s):	Floor <u>23</u> Floor _____ Floor <u>21</u> Floor _____
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input checked="" type="checkbox"/> ACM _____ LBP _____ Other <input checked="" type="checkbox"/>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>23- Containment</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>21B - beadblast</u>
LCD Project #	2372.0 _____ -572; SOW _____	Description:	

CONTAINMENT INFORMATION

- Floor Occupied 23 Floor Vacant 21
- Containments: a) men's 23 b) women's 23 c) janitor 23 d) _____ e) _____ f) _____
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures _____ N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior ☒ Exterior _____
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob _____ Prep _____ Removal/Load Out C Detail Clean C Encapsulation _____ Clearance Testing a,b Tear Down _____ DeMob _____
Phase Completion Visual Inspection: Prep _____ Removal _____ Encapsulation _____ Clearance C Tear Down _____
Summary: remove small section of wall janitor East and column North + West
surfaces - positive tape sample small stain 1" O
perform clearance testing - men's & women's restrooms
COC & detail to lab
PM - Beadblast noise test Floor 21 Room 21B -
schedule removal after hours.

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____
Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____ Other _____
Location of Dumpster: Floor 1 SW Garage
Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Chem Apron _____
Respirator: Half Face ☒ Full Face _____ PAPR _____ Supplied Air _____
Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____
On-Site Visitors: 1. _____ 2. _____ 3. _____ 4. _____

Date: 6/2/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab**FIELD SUPPLIES:** PPE: Suits 3 Gloves (pairs) 3 Respirator filters: — Misc: —**LAB EXPENSES:** Type/No. Samples collected: Tape Bulk Air 5Laboratory Name/Location: EML P&K, W. Sacto**Notes**JLS shift day & saving7 JLS continues equipment relocation Kitchen
set up electrical for bead blast work Floor 21 not 21B
coordinate pit and moisture testing LCD9 discuss sample results Floor 23 janitor room - positive
stain at corner of column and East wall - JLS removes
2' @ direction -10:15 removal completed janitor room - phone M Hay w/ update
coordinate clearance testing women's & men's.11:15 Perform clearance testing - F23 women's & men's12:45 C&C and deliver to lab13:15 JLS completes noise test - work shall be performed after
hours due to excessive noise and disturbance on F20 & F22
Contact LCD - GH and MF to arrange testing PM approx 20:0014:00 inspect M Floor small chiller roomAfter Hours Perform Visual inspection during FP Marking
on Floor 22 To 30 by JLS at Beamdeck level 2
Perform cnci testing Floor 21 room 21B following
Bead Blast and crack Chasing by JLS

Signature

Theodore Lee

Date

6/2/11
6/3/11



PROJECT LOG

DATE: 4/9/11

LACROIX DAVIS LLC
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LCD REPS: TM1; ; PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <input type="checkbox"/> Weekend/Holiday <input type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	Floor 23 Floor <input type="checkbox"/> Floor <input type="checkbox"/> Floor <input type="checkbox"/>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <input type="checkbox"/> ACM LBP <input type="checkbox"/> Other <input type="checkbox"/>
LCD Project #	2372.0 2-572; SOW 5.0	Description:	floor 23 containment
LCD Project #	2372.0 -572; SOW	Description:	
LCD Project #	2372.0 -572; SOW	Description:	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant ☐
- Containments: a) Janitor b) c) d) e) f)
- Type of Containment: NPE ☒ Mini ☐ Barrier Tape ☐ Minor Procedures ☐ N/A ☐
- Type of Decon: Shower ☐ 2-Stage ☐ 1Stage ☒ Drop Sheet W/Vacuum ☒ None ☐
- Manometer: Yes ☒ No ☐ Strip Chart Record: Yes ☒ No ☐ Adequate Pressure: Yes ☒ No ☐
- Containment Entry Log: Yes ☒ No ☐
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No ☐
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No ☐
- Negative Air Exhaust Location: Window ☐ Shaft ☐ Stairs ☐ Interior ☒ Exterior ☐
- Security: Owner ☒ Contractor ☐ Private ☐ 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES


Mob ☐ Prep ☐ Removal/Load Out ☐ Detail Clean ☐ Encapsulation ☐ Clearance Testing ☒ Tear Down ☐ DeMob ☐
Phase Completion Visual Inspection: Prep ☐ Removal ☐ Encapsulation ☐ Clearance ☒ Tear Down ☐
Summary: per to a clearance testing floor 22 and generate clearance demo, standby for possible VCI inspection

Waste: Non-Hazardous Construction Debris ☐ Hazardous Waste ☐ Hazardous Waste Manifest ☐
Container: 6 Mil ☐ Double 6 Mil ☐ Barrel ☐ Drum ☐ Box ☐ Burrito Wrap ☐ Labels ☐ Other ☐
Location of Dumpster: ☐
Additional Worker PPE: Disposable Suit ☐ Gloves ☐ Eye Protection ☐ Steel Toe ☐ Hard Hat ☐ Chem Apron ☐
Respirator: Half Face ☐ Full Face ☐ PAPR ☐ Supplied Air ☐
Contractor Worker Exposure Monitoring Yes ☐ No ☐ # Workers Sampled ☐
On-Site Visitors: 1. M. Hov 2. 3. 4.

Date: 6/3/11Page 2 of 2**PERSONAL EXPENSES:**Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab**FIELD SUPPLIES:** PPE: Suits 1 Gloves (pairs) 1 Respirator filters: Misc: **LAB EXPENSES:** Type/No. Samples collected: Tape Bulk Air 4Laboratory Name/Location: EML P & K**Notes**

AM - perform clearance testing w/ HTI
PM - on hold pending authorization to perform
VIT rooms inspection

Signature



Date

6/3/11



PROJECT LOG

DATE: 6/18/11

LACROIX DAVIS LLC
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LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI: A M: M F PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day <input checked="" type="checkbox"/> Swing <u>22</u> Weekend/Holiday <u>22</u>
Project	Board of Equalization (BOE)	Location(s):	Floor <u>all</u> Floor <u>22</u> Floor <u>1</u> Floor <u></u>
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold <u>Kitchen</u> ACM <u>LBP</u> Other <u>VCT all</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>Kitchen</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>4.0</u>	Description:	<u>VCT all rooms</u>
LCD Project #	2372.0 <u>2</u> -572; SOW <u>5.0</u>	Description:	<u>22 - mail room 22B</u> <u>copy room 2222</u>

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant ☐
- Containments: a) Kitchen b) 22B c) 2222 d) e) f)
- Type of Containment: NPE ☒ Mini a,b,c Barrier Tape Minor Procedures N/A
- Type of Decon: Shower 2-Stage 1Stage a,b,c Drop Sheet W/Vacuum None
- Manometer: Yes ☒ No Strip Chart Record: Yes ☒ No Adequate Pressure: Yes ☒ No
- Containment Entry Log: Yes ☒ No
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No
- Negative Air Exhaust Location: Exterior ☒ Window Shaft Exhaust Duct ☒ Interior
- Security: Owner ☒ Contractor Private 24 hour ☒ Secure Building ☒

SUMMARY OF ACTIVITIES

Mob Prep Removal/Load Out Detail Clean Encapsulation Clearance Testing ☒ Tear Down DeMob

Phase Completion Visual Inspection: Prep Removal Encapsulation Clearance Tear Down

Summary: perform Visual inspection of Rooms with Vinyl tile (VCT)
all floors - began 24 and continue down (floor 17 completed Friday)
PM prep Floor 22B and 2222 for VCT removal
complete removal and load of VCT
hand scrape adhesive - bag and load out
continue - Grind and bead blast 6/18/11 22B and 2222
also trim bottom edge of gyp board to allow application of thin set - 21

Waste: Non-Hazardous Construction Debris Hazardous Waste Hazardous Waste Manifest

Container: 6 Mil Double 6 Mil ☒ Barrel Drum Box Burrito Wrap Labels Other

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves Eye Protection Steel Toe Hard Hat Chem Apron

Respirator: Half Face ☒ Full Face PAPR Supplied Air

Contractor Worker Exposure Monitoring Yes No ☒ # Workers Sampled

On-Site Visitors: 1. M. Thuy 2. 3. 4.

LaCroix Davis Project LOG

Date: 6-17-11 & 6-18-11

Page 2 of 2

PROJECT EXPENSES: Hotel: ☒ Per Diem: ☒ Travel: ☒ Destination: SiteFIELD SUPPLIES: PPE: Suits ☒ Gloves (pairs) ☒ Respirator filters: Misc: LAB: Type/No. Samples collected: Tape Bulk Air 6 - KitchenLaboratory Name/Location: EML P&K

Notes

8 - begin VCT inspection on Floor 24 working down

Team - LCD Ashley, Mark F, TMI

HTI Kent Si

BPM various Eric, Adam, Dennis

BOE Caryn

DGS Mary Hoy

completed floors 24, 23, 22, 20, 19, 18, 17 by 15:30

11:30 perform clearance testing Floor 1 Kitchen containment w/HTI

18 CC & TMI Floor 22 VCT removal - prep containment

collect Summa Can samples during removal of VCT

8 hr samples - 1 Rooftop, 1 Floor 22 ambient, 1 room 22B

03:00 CC collect Summa Cans following Shift of VCT removal

06:00 collect supply fan 3-4 duct samples (insulation)

Confined space training by C.C. for Bruce and LED 07:00 to 08:00 AM

VCS prep = seal drive side of Fan - use scaffold to support 2 HF U intake side

SF3 - 2 doors installed near fan housing + 1 tape 1 bulk 1 expansion

SF4 - " " " " " " " " " " " "

SF3 downstream @ Sample side door + bottom 1 tape 1 bulk INSUL @

SF4 downstream @ Sample bottom door + side 1 INSUL tape 1 bulk INSUL @

SF3 Sample at existing press door - Top 1 tape & 1 bulk

SF4 Sample at existing press door - Top 1 tape & 1 bulk

Air Flow to Hepa Fan units observed at @ access door during sampling

PM observe Floor 21 gypboard trim procedures HEPA attach, HEPA vac and HEPA fan unit Engineering Controls

observe Floor 22 Grind & Bead Blast 22B and 2222

test pH room 2222 following Grind and Bead Blast.

pH =

Signature

Thurman

Date

6/17 & 6/18/11

LaCroix Davis, LLC

LACROIX DAVIS LLC
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PROJECT LOG

DATE: 12/11/11

LCD REPS: TMI ; _____ ; _____

PAGE 1 OF 2

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day Swing Weekend/Holiday <input checked="" type="checkbox"/>
Project	Board of Equalization (BOE)	Location(s):	
Address	450 N Street Sacramento, CA 95814		Mold <input checked="" type="checkbox"/> ACM <input type="checkbox"/> LBP Other - Leak <input type="checkbox"/>
LCD Project #	2372.02-572; SOW 5.0	Description: Floor 24 leak test FP and paint	
LCD Project #	2372.02-572; SOW 5.0	Description:	
LCD Project #	2372.02-572; SOW 5.0	Description: Dom H2O Pipe Repair Floor 15, 16, 17, 18, 5, 6, 8	

CONTAINMENT INFORMATION

- Floor Occupied ☒ Floor Vacant _____
- Containments in janitor rooms: a) top of shaft PH b) F15 c) F16 d) F17 e) F18 f) F5 g) F6 h) F8
- Type of Containment: NPE ☒ Mini _____ Barrier Tape _____ Minor Procedures N/A _____
- Type of Decon: Shower _____ 2-Stage _____ 1Stage ☒ Drop Sheet W/Vacuum _____ None _____
- Manometer: Yes ☒ No _____ Strip Chart Record: Yes ☒ No _____ Adequate Pressure: Yes ☒ No _____
- Containment Entry Log: Yes ☒ No _____
- Containment and Decon maintained in accordance with accepted practices and procedures: Yes ☒ No _____
- HEPA Fans and Vacuums have current aerosol challenge test sticker: Yes ☒ No _____
- Negative Air Exhaust Location: Window _____ Shaft _____ Stairs _____ Interior b, c, d, e, f, g, h Exterior a
- Security: Owner ☒ Contractor _____ Private _____ 24 hour ☒ Secure Building ☒

WORK ACTIVITIES PERFORMED

Labor: Mob ☒ Prep ☒ Removal/Load Out ☒ Detail Clean ☒ Encapsulation ☒ Tear Down _____ DeMob _____

Inspection: Prep ☒ Removal ☒ Detail Clean ☒ Encapsulation ☒ Clearance ☒ Tear Down _____

Waste: Non-Hazardous Construction Debris ☒ Hazardous Waste _____ Hazardous Waste Manifest _____

Container: 6 Mil _____ Double 6 Mil ☒ Barrel _____ Drum _____ Box _____ Burrito Wrap _____ Labels _____

Other _____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ☒ Gloves ☒ Eye Protection _____ Steel Toe _____ Hard Hat _____ Safety Harness ☒

Respirator: Half Face ☒ Full Face _____ PAPR _____ Filter: _____ Supplied Air _____

Contractor Worker Exposure Monitoring Yes _____ No ☒ # Workers Sampled _____

On-Site Visitors: 1. 2. 3. 4.

PROJECT SUPPLIES and EXPENSES:

Hotel: X Per Diem: X Travel: X Destination: Site and Lab X 3

PPE: Suits Gloves (pairs) _____ Respirator filters: _____ Misc: _____

Samples collected: Tape _____ Bulk _____ Air _____ Other _____

Laboratory Name/Location:

Notes

- | |
|---|
| <ul style="list-style-type: none">• 6:00 meet w/ JLS and w/ HTI begin testing• crew and equipment to Floor 1 FRP #18 dismantle containment.• Meet w/ JLS, BRICE, HTI AND LCD representatives on floor 14 to rediscuss personal decontamination as crew exit contained pipe shaft work areas and attention to importance of cleaning prior to exit work areas. Use of HEPA Vacuum buddy system and washing. Importance of not bringing contaminants out of containments.• HTI tests F14 containment.• Observe 15, 16, 17,18• Perform testing 15, 16, 17,18 - sample coc and delivery to lab• Report results to JLS @ 600 |
|---|

Signature _____

Theomda

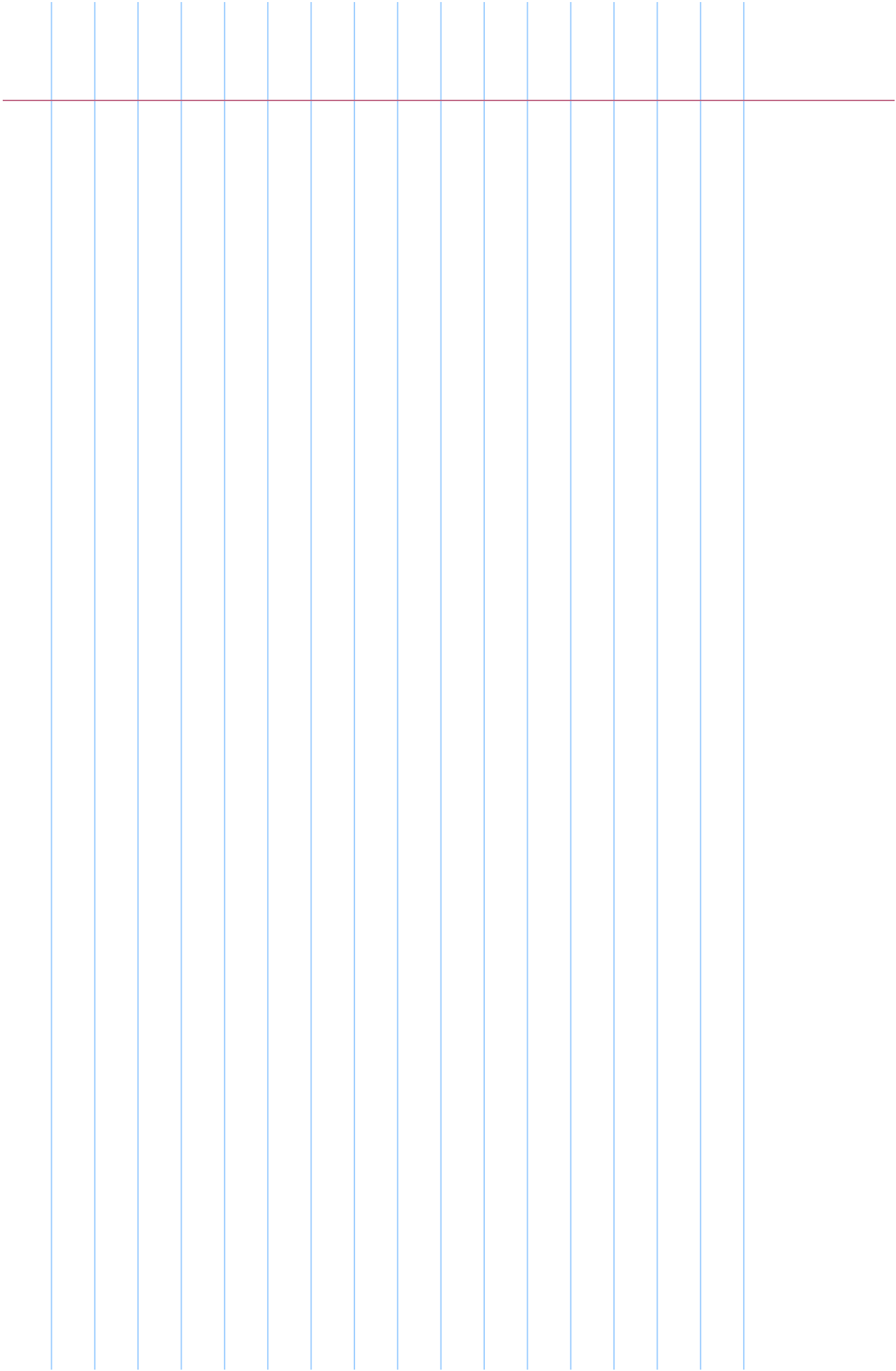
Date 12/11/11

SUNDAY 12/11/11 Pipe Shaft

Note Title

12/12/2011

	Junior	open clean	JLS	LCD	Brice	JLS	HTI	JLS	Action
				test	Brice ice elbow	Bold	test remove		
2	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	- test Monday PM
6	✓			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Brice reinspect Monday
8	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Test Monday PM
11	✓			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Friday PM
14	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Brice inspect from 14 Monday
15	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
16	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
17	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
18	✓			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
19	✓			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Next test Friday PM - LCD
24				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	discuss 50W



Laboratory Reports



When quality and accuracy are critical.

9/26/2012

LaCroix Davis, LLC
3685 Mt. Diablo Blvd. Suite 210
Lafayette, CA 94549

To Whom It May Concern:

The following data qualifier is reported for all samples in which prior to the release, the replicate quality control sample was not completed:

“Analysis of replicate sample is delayed.”

In all instances where this data qualifier was reported for LaCroix Davis, LLC projects “DGS-BOE”, all replicate samples have since been analyzed and quality control reviews have been completed. All reported data should therefore be considered accurate and final.

Please feel free to contact me if you have any further questions in this regard.

Sincerely,

Dr. Kamashwaran Ramanathan
Laboratory Director



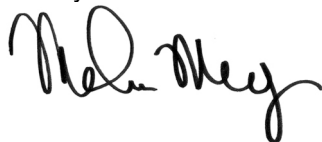
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; DGS, BOE Fl. 22 Janitor Rm.
EML ID: 575922

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:
Spore trap analysis: 08-29-2009

Project SOPs: Spore trap analysis (I100000)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
Re: 2372.02-572; DGS, BOE Fl. 22 Janitor Rm.

Date of Sampling: 08-29-2009
Date of Receipt: 08-29-2009
Date of Report: 08-29-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-829-F2210: Elevator lobby 22nd floor		2372-829-F2211: Inside containment Janitor Rm.	
Comments (see below)	A		A	
Lab ID-Version‡:	2554688-1		2554689-1	
	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria				
Arthrinium				
Ascospores*				
Aureobasidium				
Basidiospores*				
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	1	53		
Curvularia				
Epicoccum				
Fusarium				
Myrothecium				
Nigrospora				
Other colorless				
Penicillium/Aspergillus types†	1	53	1	53
Pithomyces				
Rusts*				
Smuts*, Periconia, Myxomycetes*				
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Zygomycetes				
Background debris (1-4+)††	2+		2+	
Hyphal fragments/m3	13		< 13	
Pollen/m3	< 13		< 13	
Skin cells (1-4+)	2+		< 1+	
Sample volume (liters)	75		75	
§ TOTAL SPORE/m3		110		53

Comments: A) Analysis of replicate sample is delayed.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi.

Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
TestAmerica Environmental Microbiology Laboratory, Inc.

CONTACT INFORMATION

Company: Lacroix Davis	Address: 3685 Mt. Diablo #210 Lafayette
Contact: C. Corrao, T. Ice & A. Steinbach	Special Instructions: p/s. email contacts
Phone: 925 299 1140	

PROJECT INFORMATION

Project ID: 2372.02-572	Project Desc: D65 DOE Fl.22 Janitor RM
Project Zip Code:	Sampling Date & Time: 8/29/69
PO Number:	

T

STD - Standard (DEFAULT)	Rushes received after 2pm on weekends, will be considered received the next business day.
ND - Next Business Day	
<u>SD</u> - Same Business Day Rush	*Please alert us in advance of weekend analysis needs.
WH - Weekend/Holiday	

[illegible]

SAMPLE TYPE CODES			
BC - BioCassette	CP - Contact Plate	T - Tape	D - Dust
A15 - Andersen	ST - Spore Trip: Zetion, Allergen	SW - Swab	W - Water
SAS - Surface Air Sampler	Burdard	B - Bulk	SO - Soil
O - Other:			

[illegible]

RECEIVED BY	DATE & TIME
Wm Gordon Tiedan	8/29/09 @ 1400



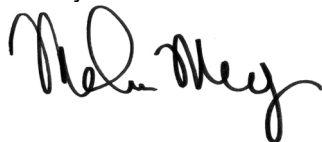
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.03-572; DGS BOE Firesprink Cabs
EML ID: 602123

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 11-17-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank corrections of results is not a standard practice. The results relate only to the items tested.

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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
Re: 2372.03-572; DGS BOE Firesprink Cabs

Date of Sampling: 11-13-2009
Date of Receipt: 11-16-2009
Date of Report: 11-17-2009

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669912-1: Tape sample 2372-1112-FS22T01: F22 Water Stain W				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669913-1: Tape sample 2372-1112-FS21T02: F21 VMG				
Moderate	Very few	1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669914-1: Tape sample 2372-1112-FS21T03: F21 Water Stain N				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669915-1: Tape sample 2372-1112-FS20T04: F20 VMG				
Very Heavy	Very few	None	Very few <i>Chaetomium</i> spores detected. Moderate amounts of colorless spores typical of <i>Penicillium/Aspergillus</i> detected.	Mold growth in vicinity?
Lab ID-Version: 2669916-1: Tape sample 2372-1112-FS20T05: F20 Water Stain W				
Moderate	Very few	4+ <i>Stachybotrys</i> species (spores, hyphae, conidiophores) < 1+ Colorless spores typical of <i>Penicillium/Aspergillus</i> (spores, hyphae) < 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669917-1: Tape sample 2372-1112-FS19T06: F19 VMG				
Moderate	Very few	4+ Colorless spores typical of <i>Penicillium/Aspergillus</i> (spores, hyphae) 3+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669918-1: Tape sample 2372-1112-FS19T07: F19 Water Stain W				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669919-1: Tape sample 2372-1112-FS18T08: F18 SVMG				
Very Heavy	Very few	< 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Minimal mold growth
Lab ID-Version: 2669920-1: Tape sample 2372-1112-FS18T09: F18 Water Stain W				
Very Heavy	Very few	None	Very few <i>Chaetomium</i> spores detected. Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669921-1: Tape sample 2372-1112-FS17T10: F17 Water Stain W				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669922-1: Tape sample 2372-1112-FS17T11: F17 Water Stain N				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669923-1: Tape sample 2372-1112-FS16T12: F16 Water Stain S				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669924-1: Tape sample 2372-1112-FS15T13: F15 VMG-Suspect N				
Very Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth
Lab ID-Version: 2669925-1: Tape sample 2372-1112-FS15T14: F15 VMG-Suspect N				
Very Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669926-1: Tape sample 2372-1112-FS14T15: F14 VMG NW				
Very Heavy	Very few	3+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669927-1: Tape sample 2372-1113-FS11T16: F11 Water Stain N				
Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669928-1: Tape sample 2372-1113-FS10T17: FS10 VMG N+W				
Heavy	Very few	3+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669929-1: Tape sample 2372-1113-FS9T18: FS9 VMG				
Very Heavy	Very few	2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores) 2+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669930-1: Tape sample 2372-1113-FS8T19: FS8 SVMG W				
Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores) < 1+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669931-1: Tape sample 2372-1113-FS7T20: FS7 Water Stain W				
Very Heavy	Very few	< 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Minimal mold growth
Lab ID-Version: 2669932-1: Tape sample 2372-1113-FS6T21: FS6 VMG				
Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669933-1: Tape sample 2372-1113-FS5T22: FS5 Water Stain N				
Moderate	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669934-1: Tape sample 2372-1113-FS4T23: FS4 Water Stain W				
Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669935-1: Tape sample 2372-1113-FS3T24: FS3 VMG S+W				
Heavy	Very few	2+ <i>Ulocladium</i> species (spores, hyphae, conidiophores) 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores) < 1+ <i>Cladosporium</i> species (spores, hyphae)	None	Mold growth
Lab ID-Version: 2669936-1: Tape sample 2372-1113-FS2T25: FS2 Water Stain S				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669937-1: Tape sample 2372-1113-FS1T26: FS1 VMG N				
Heavy	Very few	4+ <i>Gliomastix</i> -like species (spores, hyphae) 2+ <i>Stachybotrys</i> species (spores, hyphae, conidiophores) 1+ <i>Acremonium</i> species (spores, hyphae, conidiophores) < 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth

‡ A "Version" greater than 1 indicates amended data.

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WEATHER			
None	Fog	Rain	Snow
Light			
Moderate			
Heavy			

REQUESTED SERVICES	
Non-Culturable	Culturable

BioCassette™, Andersen, SAS, Swab,
Water, Bulk, Dust, Soil, Contact Plate

Sample ID	Sample Type	Sample Description	Sample Location	Sample Date	Sample Time	Sample By	Sample For	Sample Notes	Sample Status	Sample Result	Sample Comments
112-FS2201	Water Stain	W									
112-FS2202	Water Stain	W									
112-FS2203	Water Stain	W									
112-FS2204	Water Stain	W									
112-FS2205	Water Stain	W									
112-FS2206	Water Stain	W									
112-FS2207	Water Stain	W									
112-FS2208	Water Stain	W									
112-FS2209	Water Stain	W									
112-FS2210	Water Stain	W									
112-FS2211	Water Stain	W									
112-FS2212	Water Stain	W									

CONTACT INFORMATION	
Company:	Ladouceur Davis
Contact:	Corporation
Phone:	9257991140
Address:	10000 E. 1st Avenue, Suite 100, Denver, CO 80231
Instructions:	email

PROJECT INFORMATION	
Project ID:	2372-03-572
Project Desc:	DSS BOE Fire Sprinkler Cabinet
Project:	Sampling
Zip Code:	80231
PG Number:	11/12-11/13

TURN AROUND TIME CODES (TAT)	
STD - Standard (Default)	3 business days
ND - Next Business Day	1 business day
SD - Same Business Day Rush	1 business day
WH - Weekend/Holiday	1 business day

SAMPLE TYPE CODES	
ST - Spore Trap Zefon, Allergenco, Burkard...	T - Tape
P - Potable Water	SW - Swab
NP - Non-Potable Water	B - Bulk
	O - Other:

RECEIVED BY	
Signature:	Brandon Deaton
DATE/TIME:	11/19/09 10:55

000602123

REQUIREMENTS

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

[illegible]

113. FS1A5	FS2 winter stain	T	ND
113. FS1A6 <td>FS1 VMG N <td>T <td>ND</td> </td></td>	FS1 VMG N <td>T <td>ND</td> </td>	T <td>ND</td>	ND

SAMPLE TYPE CODES		RELEASED BY	DATE & TIME	RECEIVED BY	DATE & TIME
BC - BioCassette™	ST - Spore Trap; Zefon,				
A15 - Andersen	Allergens, Burkard...				
SAS - Surface Air Sampler	P - Potable Water	<i>J. J. J.</i>	<i>11/16/09 14:25</i>	<i>Bramden Beldan</i>	<i>11/16/09 @ 16:55</i>
	B - Bulk				
	O - Other				
NIP - Non-Potable Water					
Contract Plans					

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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.03-572; DGS BOE Floor 22 Room 2238
EML ID: 607237

Approved by:

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 12-07-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank corrections of results is not a standard practice. The results relate only to the items tested.

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Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
 Re: 2372.03-572; DGS BOE Floor 22 Room 2238

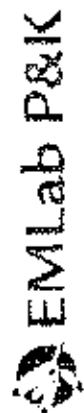
Date of Submittal: 12-04-2009
 Date of Receipt: 12-04-2009
 Date of Report: 12-07-2009

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2691597-1: Bulk sample 2372-1204-F22B01: Stain fireproofing room 2238				
Miscellaneous debris	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.



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WEATHER		SUN	RAIN	SNOW	WIND	CLD
None						
Light						
Moderate						
Heavy						

FUNGAL ANALYSIS
REQUESTED SERVICES (W/B)

000607237

Non-Culturable

Culturable

Spore Trap
Trap: Swab Bulk
Other: BioCassette Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

CONTACT INFORMATION

Company: LACROIX DAVIS, LLC
Address: 3685 Mts Diablo Blvd Ste 210 Lafayette, CA 94549
Special Instructions: mail contacts
Phone: 925-299-1140

PROJECT INFORMATION

Project ID: 2372.03-572
Project Description: 22 Room 2238
Project: Sampling
Zip Code: Date & Time:
PO Number:

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFAULT)
ND - Next Business Day
SD - Same Business Day Rush
WH - Weekend/Holiday
Rushes received after 2pm on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID: 2372 (Room 2238) stain Fireproofing Room 2238
DESCRIPTION: stain Fireproofing Room 2238
Sample Type: (Below)
TAT: (Above)
Total Volume/Area: (as applicable)
NOTES: (Time of day, Temp, RH, etc.)

SAMPLE TYPE CODES

BC - BioCassette
AT - Andersen
SAS - Surface Air Sampler
CP - Contact Plate
ST - Spore Trap
Zedim, Allegretto
Surkard
T - Type
SW - Swab
W - Water
SO - Soil
D - Dust

DATE & TIME

RECEIVED BY

DATE & TIME

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DATE & TIME

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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS BOE
EML ID: 638837

Approved by:

Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:
Spore trap analysis: 03-20-2010

Service SOPs: Spore trap analysis (I100000)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank corrections of results is not a standard practice. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
Re: DGS BOE

Date of Submittal: 03-20-2010
Date of Receipt: 03-20-2010
Date of Report: 03-20-2010

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372.320.A01: Exterior SW		2372.320.A02: Floor 22 Ambient at SE Stairs		2372.320.A03: Floor 22 FS Riser Containment		2372.320.A04: Floor 21 Ambient at SE Stairs	
Comments (see below)	A		A		A		A	
Lab ID-Version‡:	2829602-1		2829603-1		2829604-1		2829605-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
<i>Alternaria</i>	2	27						
<i>Arthrinium</i>								
Ascospores*	20	1,100						
<i>Aureobasidium</i>								
Basidiospores*	87	4,600	1	53			1	53
<i>Bipolaris/Drechslera</i> group								
<i>Botrytis</i>	1	13						
<i>Chaetomium</i>	1	13						
<i>Cladosporium</i>	18	960						
<i>Curvularia</i>								
<i>Epicoccum</i>								
<i>Fusarium</i>								
<i>Nigrospora</i>								
Other brown	2	27						
<i>Penicillium/Aspergillus</i> types†	24	1,300	1	53			2	110
<i>Pithomyces</i>								
Rusts*					1	13	1	13
Smuts*, <i>Periconia</i> , <i>Myxomycetes</i> *	1	13						
<i>Stachybotrys</i>								
<i>Stemphylium</i>								
<i>Torula</i>	1	13						
<i>Ulocladium</i>								
Background debris (1-4+)††	3+		2+		2+		2+	
Hyphal fragments/m3	67		< 13		< 13		< 13	
Pollen/m3	1,900		< 13		< 13		93	
Skin cells (1-4+)	< 1+		1+		1+		2+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORES/m3		8,100		110		13		170

Comments: A) Analysis of replicate sample is delayed.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
Re: DGS BOE

Date of Submittal: 03-20-2010
Date of Receipt: 03-20-2010
Date of Report: 03-20-2010

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372.320.A05: Floor 21 FS Riser Containment		2372.320.A06: Floor 20 Ambient at SE Stairs		2372.320.A07: Floor 20 FS Riser Containment		2372.320.A08: Exterior NE	
Comments (see below)	A		A		A		A	
Lab ID-Version‡:	2829606-1		2829607-1		2829608-1		2829609-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria								
Arthrinium								
Ascospores*			1	53	1	53	20	1,100
Aureobasidium								
Basidiospores*	2	110	2	110			81	4,300
Bipolaris/Drechslera group								
Botrytis							4	53
Chaetomium								
Cladosporium							12	640
Curvularia								
Epicoccum								
Fusarium								
Nigrospora								
Other brown	1	13						
Penicillium/Aspergillus types†					1	53	17	910
Pithomyces								
Rusts*								
Smuts*, Periconia, Myxomycetes*			1	13				
Stachybotrys								
Stemphylium								
Torula							1	13
Ulocladium								
Background debris (1-4+)††	2+		2+		2+		3+	
Hyphal fragments/m3	< 13		< 13		< 13		< 13	
Pollen/m3	< 13		< 13		< 13		850	
Skin cells (1-4+)	1+		1+		1+		< 1+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORES/m3		120		170		110		7,000

Comments: A) Analysis of replicate sample is delayed.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

1150 Bayhill Drive, Suite 100, San Bruno, CA 94066
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
Re: DGS BOE

Date of Submittal: 03-20-2010
Date of Receipt: 03-20-2010
Date of Report: 03-20-2010

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372.320.A01, Exterior SW**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: March				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	22	200	35	7	27	230	56
Bipolaris/Drechslera group	-	7	13	120	10	7	13	130	13
Chaetomium	13	7	13	110	9	7	13	120	20
Cladosporium	960	20	270	3,700	87	53	630	7,100	97
Curvularia	-	7	13	200	7	7	13	230	7
Nigrospora	-	7	13	130	7	7	13	180	8
Other brown	27	7	13	93	29	7	13	93	35
Penicillium/Aspergillus types	1,300	13	160	1,500	75	33	210	2,500	85
Stachybotrys	-	7	13	240	3	7	13	250	5
Torula	13	7	13	180	7	7	13	150	12
Seldom found growing indoors**									
Ascospores	1,100	11	110	2,100	69	13	110	2,000	70
Basidiospores	4,600	13	210	5,200	87	13	210	8,000	93
Botrytis	13	7	20	210	11	7	20	200	18
Rusts	-	7	13	250	14	7	13	270	28
Smuts, Periconia, Myxomycetes	13	7	27	310	50	8	40	510	69
§ TOTAL SPORES/m3	8,100								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

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(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
Re: DGS BOE

Date of Submittal: 03-20-2010
Date of Receipt: 03-20-2010
Date of Report: 03-20-2010

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372.320.A08, Exterior NE**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: March				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	22	200	35	7	27	230	56
Bipolaris/Drechslera group	-	7	13	120	10	7	13	130	13
Chaetomium	-	7	13	110	9	7	13	120	20
Cladosporium	640	20	270	3,700	87	53	630	7,100	97
Curvularia	-	7	13	200	7	7	13	230	7
Nigrospora	-	7	13	130	7	7	13	180	8
Other brown	-	7	13	93	29	7	13	93	35
Penicillium/Aspergillus types	910	13	160	1,500	75	33	210	2,500	85
Stachybotrys	-	7	13	240	3	7	13	250	5
Torula	13	7	13	180	7	7	13	150	12
Seldom found growing indoors**									
Ascospores	1,100	11	110	2,100	69	13	110	2,000	70
Basidiospores	4,300	13	210	5,200	87	13	210	8,000	93
Botrytis	53	7	20	210	11	7	20	200	18
Rusts	-	7	13	250	14	7	13	270	28
Smuts, Periconia, Myxomycetes	-	7	27	310	50	8	40	510	69
§ TOTAL SPORES/m3	7,000								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

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**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

CONTACT INFORMATION	
Company: LaCroix Davis LLC	Address: 3685 Mt. Diablo Blvd. Ste. 210, Lafayette, CA 94549
Contact: Ted Ice; Chris Corpuz; A-Steinbach	Special Instructions: email contracts
Phone: (925) 719-5842	

email contacts

PHONE: 1-257-711-1111		PROJECT INFORMATION		TURN AROUND TIME CODES (TAD)	
Project ID: DGS BOE				Orders received before 1pm on weekdays will be completed received in next business day. Please call us in advance of weekend/holiday orders.	
Project Description:				STD - Standard (DEFAULT)	
Project		Sampling		ND - Next Business Day	
Zip Code:		94279		SD - Same Business Day Rush	
		Date & Time:		WH - Weekend/Holiday	
PO Number:		2372.02-572			

Sample ID	Description	Sample Type (Below)	Unit (Above)	Volume/Air (if applicable)	Notes (Under Sign Comp. Ref. No.)
2372-320-A01	Exterior SW	ST	W/H	75	12:00
2372-320-A02	Floor 22 Ambient at SE Stairs	ST	W/H	75	12:13
2372-320-A03	Floor 22 FSR Riser Containment	ST	W/H	75	12:40
2372-320-A04	Floor 21 Ambient at SE Stairs	ST	W/H	75	12:58
2372-320-A05	Floor 21 FSR Riser Containment	ST	W/H	75	13:05
2372-320-A06	Floor 20 Ambient at SE Stairs	ST	W/H	75	13:18
2372-320-A07	Floor 20 FSR Riser Containment	ST	W/H	75	13:26
2372-320-A08	Exterior NE	ST	W/H	75	13:32

SAMPLE TYPE CODES		RELINQUISHED BY		DATE & TIME
BC - Bio Cassette	5T - Spore Trap; Zefon, Allergenco, Burkard...	T - Tape	D - Dust	3/20/10 1635
AIS - Andersen		SW - Swab	SO - Soil	
SAS - Surface Air Sampler	P - Pourable Water	B - Bulk		
CP - Contact Plate	NP - Non-Pourable Water	Q - Other:		

[illegible]

RECEIVED BY	DATE & TIME
Michael R. Puffy	3/20/10 4:13 PM



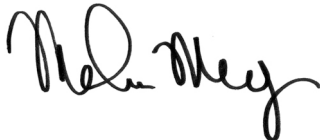
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floors 22, 23, 24 Janitor Rooms
EML ID: 763831

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 03-18-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floors 22, 23, 24 Janitor Rooms

Date of Sampling: 03-16-2011

Date of Receipt: 03-18-2011

Date of Report: 03-18-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3379004-1: Bulk sample 2372.316.F22B01: Floor 22 Janitor plenum FP stains				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3379005-1: Tape sample 2372.316.F22T01: Floor 22 Janitor plenum GB wallstain				
Very Heavy	Very few	None	None	Normal trapping
Lab ID-Version: 3379006-1: Tape sample 2372.316.F22T02: Floor 22 Janitor plenum GB wallstain				
Very Heavy	Very few	None	None	Normal trapping
Lab ID-Version: 3379007-1: Tape sample 2372.316.F22T03: Floor 22 Janitor plenum GB ceiling				
Very Heavy	Very few	None	None	Normal trapping
Lab ID-Version: 3379008-1: Tape sample 2372.316.F23T04: Floor 23 Janitor plenum GB ceiling				
Heavy	Very few	4+ <i>Stachybotrys</i> species (spores, hyphae, conidiophores) < 1+ <i>Cladosporium</i> species (spores, hyphae) < 1+ Colorless spores typical of <i>Penicillium/Aspergillus</i> (spores, hyphae)	None	Mold growth
Lab ID-Version: 3379009-1: Tape sample 2372.316.F23T05: Floor 23 Janitor plenum GB wall				
Heavy	Very few	None	None	Normal trapping

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



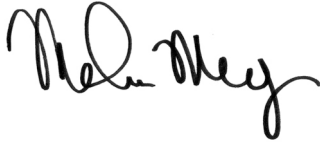
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22 room 22b
EML ID: 769216

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 04-04-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
 (866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE; Floor 22 room 22b

Date of Sampling: 04-02-2011
 Date of Receipt: 04-02-2011
 Date of Report: 04-04-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3402988-1: Bulk sample 2372.402.F22-B01: Floor 22 room 22b plenum				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 • (800) 651-4802
San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 • (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

000769216

REQUESTED SERVICES	
Non-Culturable	Culturable
Spore Trap	BioCassette™, Anderson, SAS, Swa
Spore	Water, Bulk, Dust, Soil, Contact Plate
Trap	

CONTACT INFORMATION	
Company: Lacovox Davis, LLC	Address: 3685 Mt Diablo Blvd Ste 200
Contact: Corpus i Tice, A. Stenbach	Special Instructions: Support the EX-0074
Phone: 925.719.5842	Surgeon Contacts
PROJECT INFORMATION	
Project ID: DA5-BOE	STO - Standard (DEFAULT)
Project Desc.: Floor 22 Room 200	ND - Next Business Day
Project: Sampling 4/2/11	SD - Same Business Day Rush
Zip Code: 94022	WH - Weekend/Holiday
PO Number: 2372-02-572	

TURN AROUND TIME CODES (TAT)	
STO - Standard (DEFAULT)	Weekends, all the considered
ND - Next Business Day	received the next business day
SD - Same Business Day Rush	please alert us in advance of
WH - Weekend/Holiday	weekend analysis times
SAMPLE TYPE CODES	
ST - Spore Trap: Zefon, Allergenco, Burkard...	T - Tape
P - Potable Water	SW - Swab
NP - Non-Potable Water	B - Bulk
	O - Other:

SAMPLE TYPE CODES	
BC - BioCassette™	D - Dust
ATS - Anderson	SW - Swab
SAS - Surface Air Sampler	B - Bulk
CP - Contact Plate	O - Other:

REQUISITION	DATE & TIME
Thompson	4/2/11
C. Schatz	4/2/11 3:15pm

REQUISITION	DATE & TIME



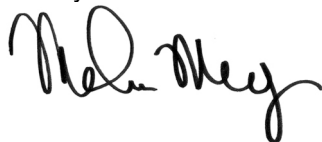
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22
EML ID: 773634

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 04-18-2011 and 04-18-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22

Date of Sampling: 04-13-2011

Date of Receipt: 04-15-2011

Date of Report: 04-18-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3423532-1: Tape sample 2372.413.F22.C01: Core hall west center				
Light	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423533-1: Tape sample 2372.413.F22.C02: Core hall west center				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423534-1: Tape sample 2372.413.F22.C03: Core hall west center				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423535-1: Tape sample 2372.413.F22.C04: Core hall nw				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423536-1: Tape sample 2372.413.F22.C05: Core hall nw				
Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423537-1: Tape sample 2372.413.F22.C06: Core hall nw				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423538-1: Tape sample 2372.413.F22.C07: Core hall woman fountain				
Very Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423539-1: Tape sample 2372.413.F22.C08: Core hall walker duct				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423540-1: Tape sample 2372.413.F22.C09: Core hall east center				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423541-1: Tape sample 2372.413.F22.C10: Core hall south east				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3423542-1: Tape sample 2372.413.F22.C11: Core hall freight				
Very Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3423543-1: Tape sample 2372.413.F22.C12: Core hall freight				
Very Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22
EML ID: 775192

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody'.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 04-20-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22

Date of Sampling: 04-19-2011
Date of Receipt: 04-20-2011
Date of Report: 04-20-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3431647-1: Tape sample 2372.419.F22C13: Floor 22 elev. lobby ctr				
Light	Very few	None	None	Normal trapping

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



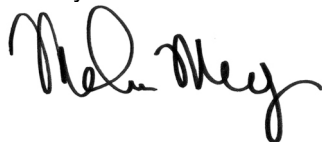
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22 Odor
EML ID: 776684

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 04-25-2011 and 04-25-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22 Odor

Date of Sampling: 04-23-2011

Date of Receipt: 04-25-2011

Date of Report: 04-25-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3437948-1: Bulk sample 2372.423.F22.B01: FP stain J.5, 22				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437949-1: Bulk sample 2372.423.F22.B02: FP stain J.4, 21.6				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437950-1: Bulk sample 2372.423.F22.B03: FP stain J.3, 19.3				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437951-1: Bulk sample 2372.423.F22.B04: FP stain J.3, 20				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437952-1: Bulk sample 2372.423.F22.B05: FP stain L.3, 22.6				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437953-1: Bulk sample 2372.423.F22.B06: FP stain M.3, 22.6				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437954-1: Bulk sample 2372.423.F22.B07: FP stain N, 22.5				
Miscellaneous debris	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437955-1: Tape sample 2372.423.F22.T01: GBac stain J.4, 21				
Moderate	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437956-1: Tape sample 2372.423.F22.T02: GBac stain J.3, 18				
Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping
Lab ID-Version: 3437957-1: Tape sample 2372.423.F23.T03: GBac stain J.2, 22				
Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3437958-1: Tape sample 2372.423.F23.T04: GBac stain N, 22.8				
Heavy	Very few	None	Analysis of replicate sample is delayed.	Normal trapping

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22
EML ID: 777753

Approved by:

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 04-27-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC

C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley

McKinley, Ms. Andrea Steinbach

Re: DGS-BOE; Floor 22

Date of Receipt: 04-27-2011

Date of Report: 04-27-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3442337-1: Bulk sample 2372.427.F22 B08: Men's plenum FP, SE				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3442338-1: Tape sample 2372.427.F22 T05: Men's ceiling plenum center				
Very Heavy	Few	< 1+ <i>Cladosporium</i> species (spores, hyphae)	Very few <i>Chaetomium</i> spores detected.	Minimal mold growth
Lab ID-Version: 3442339-1: Tape sample 2372.427.F22 T06: Women's ceiling plenum center				
Very Heavy	Very few	< 1+ <i>Cladosporium</i> species (spores, hyphae)	None	Minimal mold growth

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

[illegible]



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22
EML ID: 778767

Approved by:

Lab Manager
Malcolm Moody

Dates of Analysis:
Spore trap analysis: 04-29-2011

Service SOPs: Spore trap analysis (1038)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22

Date of Sampling: 04-29-2011
Date of Receipt: 04-29-2011
Date of Report: 04-29-2011

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-429-F22A01: Exterior SW		2372-429-F22A02: Floor 22 SE hall ambient		2372-429-F22A03: Floor 22 janitor room		2372-429-F22A04: Exterior East	
Comments (see below)	A		B		B		B	
Lab ID-Version‡:	3446962-1		3446963-1		3446964-1		3446965-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria							2	27
Arthrinium								
Ascospores*	4	210						
Aureobasidium								
Basidiospores*	2	110	1	13	1	13	1	53
Bipolaris/Drechslera group	1	13						
Chaetomium	1	13					2	27
Cladosporium	16	370	2	27	1	13	13	690
Curvularia								
Epicoccum								
Fusarium								
Nigrospora								
Other brown	2	27					6	80
Penicillium/Aspergillus types†								
Pithomyces								
Rusts*								
Smuts*, Periconia, Myxomycetes*	43	570					7	93
Stachybotrys								
Stemphylium								
Torula	4	53					3	40
Background debris (1-4+)††	2+		2+		3+		3+	
Hyphal fragments/m3	240		< 13		< 13		93	
Pollen/m3	370		< 13		13		110	
Skin cells (1-4+)	< 1+		1+		1+		< 1+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORES/m3		1,400		40		27		1,000

Comments: A) 12 of the raw count *Cladosporium* spores were present as a single clump. Analysis of replicate sample is delayed. Secondary data review is delayed. B) Analysis of replicate sample is delayed. Secondary data review is delayed.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for sample volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22

Date of Sampling: 04-29-2011
Date of Receipt: 04-29-2011
Date of Report: 04-29-2011

MoldRANGE™: Extended Outdoor Comparison

Outdoor Location: 2372-429-F22A01, Exterior SW

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: April				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	27	240	40	7	27	230	52
Bipolaris/Drechslera group	13	7	13	130	11	7	13	130	12
Chaetomium	13	7	13	130	10	7	13	120	19
Cladosporium	370	27	310	5,300	89	53	590	7,800	96
Curvularia	-	7	13	230	7	7	13	230	7
Nigrospora	-	7	13	93	7	7	13	200	9
Other brown	27	7	13	110	26	7	13	93	33
Penicillium/Aspergillus types	-	13	150	1,500	68	33	210	2,400	83
Stachybotrys	-	7	13	440	3	7	13	230	4
Torula	53	7	13	160	9	7	13	160	11
Seldom found growing indoors**									
Ascospores	210	13	110	3,600	75	13	110	2,100	69
Basidiospores	110	13	210	7,200	89	13	210	8,700	92
Rusts	-	7	13	270	17	7	13	270	25
Smuts, Periconia, Myxomycetes	570	7	27	440	55	7	40	560	67
§ TOTAL SPORES/m3	1,400								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE; Floor 22

Date of Sampling: 04-29-2011
 Date of Receipt: 04-29-2011
 Date of Report: 04-29-2011

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-429-F22A04, Exterior East**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: April				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	27	240	40	7	27	230	52
Bipolaris/Drechslera group	-	7	13	130	11	7	13	130	12
Chaetomium	27	7	13	130	10	7	13	120	19
Cladosporium	690	27	310	5,300	89	53	590	7,800	96
Curvularia	-	7	13	230	7	7	13	230	7
Nigrospora	-	7	13	93	7	7	13	200	9
Other brown	80	7	13	110	26	7	13	93	33
Penicillium/Aspergillus types	-	13	150	1,500	68	33	210	2,400	83
Stachybotrys	-	7	13	440	3	7	13	230	4
Torula	40	7	13	160	9	7	13	160	11
Seldom found growing indoors**									
Ascospores	-	13	110	3,600	75	13	110	2,100	69
Basidiospores	53	13	210	7,200	89	13	210	8,700	92
Rusts	-	7	13	270	17	7	13	270	25
Smuts, Periconia, Myxomycetes	93	7	27	440	55	7	40	560	67
§ TOTAL SPORES/m3	1,000								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

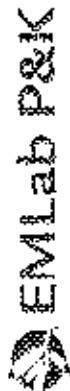
*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

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CHAIN OF CUSTODY

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San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 • (866) 888-6653

WEATHER		Fog	Rain	Snow	Wind	Clear
None						
Light						
Moderate						
Heavy						

000778767

BioCassette™ Andersen, SAS, Su
Water, Bulk, Dust, Soil, Contact Plate

REQUESTED SERVICES

Culturable

Non-Culturable

Spore Trap

Spore Trap

CONTACT INFORMATION	
Company: LA CORRE DAVIS, LLC	Address: 3085 Mt. Diablo Blvd, Ste 210
Contact: CONCEPCION, TICE; ASTENBACH, A. M. K. K.	City/State/Zip: CA 94524
Phone: 925.299.1140	Special Instructions: mail contacts

PROJECT INFORMATION		TURN AROUND TIMES (TAT)	
Project ID: DGS-BOE	STD - Standard (DEFAULT)	Pushes received after 2 business days	Weekends will be considered
Project Desc: Floor 22	ND - Next Business Day	Place next business day	Please alert us if schedule changes
Project: Sampling 4/24/11	SD - Same Business Day Rush	Weekend analysis	
Zip Code: 94066	WH - Weekend/Holiday		
PO Number: 2372.02-572			

SAMPLE TYPE CODES		DATE/TIME	
BC - BioCassette	ST - Spore Trap; Zefon, Allergenco, Burkard...	Requested By: Theodore	Date/Time: 4/23/11 12
A15 - Andersen	P - Potable Water	Received By: C. Schatz	Date/Time: 4/23/11 1:30pm
SAS - Surface Air Sampler	B - Bulk		
CP - Contact Plate	NP - Non-Potable Water		

Non-Culturable	Culturable
Spore Trap	Spore Trap
Direct Microscopic Exam (Qualitative)	Direct Microscopic Exam (Quantitative)
Quantitative Spore Count Direct Exam	Quantitative Spore Count Direct Exam
1-Media Surface Fungi (Genus ID + Asp. spp.)	1-Media Surface Fungi (Genus ID + Asp. spp.)
2-Media Surface Fungi (Genus ID + Asp. spp.)	2-Media Surface Fungi (Genus ID + Asp. spp.)
3-Media Surface Fungi (Genus ID + Asp. spp.)	3-Media Surface Fungi (Genus ID + Asp. spp.)
Culturable Air Fungi (Genus ID + Asp. spp.)	Culturable Air Fungi (Genus ID + Asp. spp.)
Cream Stain and Counts (Culturable Air and Surface Bacteria)	Cream Stain and Counts (Culturable Air and Surface Bacteria)
Legionella culture	Legionella culture
Toxin Coliform, E. coli (Presence/Absence)	Toxin Coliform, E. coli (Presence/Absence)
Membrane Filtration (Please specify organism)	Membrane Filtration (Please specify organism)
MPC Bacteria (Please specify organism)	MPC Bacteria (Please specify organism)
Quantitative - Sewage Screen	Quantitative - Sewage Screen
Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
Asbestos Analysis - PLM (EPA method 600/4-93-116)	Asbestos Analysis - PLM (EPA method 600/4-93-116)
PCR (Please specify test)	PCR (Please specify test)

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Doc. # 200176 Rev. 24 Revised: 6/29/09 Page 1 of 1, QAD



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22
EML ID: 778844

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody'.

Lab Manager
Malcolm Moody

Dates of Analysis:
Spore trap analysis: 04-30-2011

Service SOPs: Spore trap analysis (1038)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

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(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22

Date of Sampling: 04-30-2011
Date of Receipt: 04-30-2011
Date of Report: 04-30-2011

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372.430.F22A01: Exterior pre S		2372.430.F22A02: Floor 22 N hall ambient		2372.430.F22A03: Mens restroom		2372.430.F22A04: Womens restroom	
Comments (see below)	A		A		A		A	
Lab ID-Version‡:	3447347-1		3447348-1		3447349-1		3447350-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria								
Arthrinium								
Ascospores*	1	53	1	13				
Aureobasidium								
Basidiospores*	3	160						
Bipolaris/Drechslera group	1	13						
Botrytis	1	13						
Chaetomium								
Cladosporium	10	530			1	13		
Curvularia								
Epicoccum								
Fusarium								
Myrothecium								
Nigrospora	3	40						
Other brown	2	27						
Penicillium/Aspergillus types†								
Pithomyces								
Rusts*								
Smuts*, Periconia, Myxomycetes*	4	53						
Stachybotrys								
Stemphylium								
Torula	5	67						
Background debris (1-4+)††	3+		1+		2+		2+	
Hyphal fragments/m3	53		< 13		< 13		< 13	
Pollen/m3	< 13		< 13		< 13		< 13	
Skin cells (1-4+)	< 1+		1+		1+		1+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORES/m3		960		13		13		< 13

Comments: A) Analysis of replicate sample is delayed. Secondary data review is delayed.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi.

Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for sample volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

880 Riverside Parkway, West Sacramento, CA 95605
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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22

Date of Sampling: 04-30-2011
Date of Receipt: 04-30-2011
Date of Report: 04-30-2011

MoldRANGE™: Extended Outdoor Comparison

Outdoor Location: 2372.430.F22A01, Exterior pre S

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: April				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	27	240	40	7	27	230	52
Bipolaris/Drechslera group	13	7	13	130	11	7	13	130	12
Chaetomium	-	7	13	130	10	7	13	120	19
Cladosporium	530	27	310	5,300	89	53	590	7,800	96
Curvularia	-	7	13	230	7	7	13	230	7
Nigrospora	40	7	13	93	7	7	13	200	9
Other brown	27	7	13	110	26	7	13	93	33
Penicillium/Aspergillus types	-	13	150	1,500	68	33	210	2,400	83
Stachybotrys	-	7	13	440	3	7	13	230	4
Torula	67	7	13	160	9	7	13	160	11
Seldom found growing indoors**									
Ascospores	53	13	110	3,600	75	13	110	2,100	69
Basidiospores	160	13	210	7,200	89	13	210	8,700	92
Botrytis	13	7	13	170	8	7	13	200	15
Rusts	-	7	13	270	17	7	13	270	25
Smuts, Periconia, Myxomycetes	53	7	27	440	55	7	40	560	67
§ TOTAL SPORES/m3	960								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.



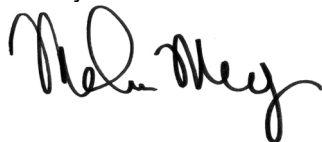
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 22 odor
EML ID: 780447

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 05-06-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

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(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 22 odor

Date of Sampling: 05-04-2011
Date of Receipt: 05-06-2011
Date of Report: 05-06-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3457771-1: Bulk sample 2372-504-F22B08: Floor 22 K.2;17.5 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457772-1: Bulk sample 2372-504-F22B09: Floor 22 K.6;17.5 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457773-1: Bulk sample 2372-504-F22B10: Floor 22 M.5;17.5 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457774-1: Bulk sample 2372-504-F22B11: Floor 22 020 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457775-1: Bulk sample 2372-504-F22B11: Floor 22 N.5;20.6 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457776-1: Bulk sample 2372-504-F22B13: Floor 22 N.5;21 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457777-1: Bulk sample 2372-504-F22B14: Floor 22 N.5;21.5 FP Stain				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 3457778-1: Tape sample 2372-504-F22T05: Floor 22 Room 2236 GBac				
Heavy	Very few	None	None	Normal trapping

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 • (866) 888-6653

CONTACT INFORMATION	
Company: LACROIX DAVIS, LLC	Address: 3685 Mt. Diablo Blvd. Ste 210
Contact: C. Long, P.E.; T. Coe; A. Steinwachs; A. McKinley	Special Instructions: LA 94549
Phone: 925-299-1140	email contacts
PROJECT INFORMATION	
Project ID: DGS-BOE	
Project Desc: Floor 22 odor	
Project Zip Code: 94066	
Date & Time: 5/14/11 1800	
PQ Number: 2372-02-572	

Sample ID	Description	Sample Type (Follow)	TAT (Analyze)	Total Volume/Analyze (see applicable)	NOTES
2372-504-F22B05	Floor 22 Room 2236 684	T	STD	-	South above door
2372-504-F22B06	Floor 22 K16; 17.5 F22B06	B	STD	-	
2372-504-F22B09	Floor 22 K16; 17.5 F22B09	B	STD	-	
2372-504-F22B10	Floor 22 M15; 17.5 F22B10	B	STD	-	
2372-504-F22B11	Floor 22 020 F22B11	B	STD	-	
2372-504-F22B12	Floor 22 N15; 17.5 F22B12	B	STD	-	
2372-504-F22B13	Floor 22 N15; 17.5 F22B13	B	STD	-	
2372-504-F22B14	Floor 22 N15; 17.5 F22B14	B	STD	-	

SAMPLE TYPE CODES	
ST - Spore Trap; Zefon, Allergenco, Burkard...	T - Tape
P - Potable Water	SW - Swabs
NP - Non-Potable Water	B - Bulk
	O - Other
RELINQUISHED BY	
2neomsk	5/15/11 0000
DATE & TIME	

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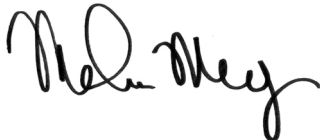
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 24 Supp WDA
EML ID: 782928

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 05-12-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 24 Supp WDA

Date of Sampling: 05-12-2011

Date of Receipt: 05-12-2011

Date of Report: 05-12-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3466288-1: Tape sample 2372.512.F24 T01: 24 Men's				
Heavy	Very few	< 1+ <i>Cladosporium</i> species (spores, hyphae)	Many dark amorphous particles detected, not biological in appearance.	Minimal mold growth
Lab ID-Version: 3466289-1: Tape sample 2372.512.F24 T02: 24 Women's				
Moderate	Very few	< 1+ <i>Cladosporium</i> species (spores, hyphae)	None	Minimal mold growth
Lab ID-Version: 3466290-1: Tape sample 2372.512.F24 T03: 24 Women's				
Heavy	Very few	1+ <i>Cladosporium</i> species (spores, hyphae, conidiophores) < 1+ <i>Acremonium</i> species (spores, hyphae) < 1+ <i>Stachybotrys</i> species (spores, hyphae)	Moderate amounts of dark amorphous particles detected, not biological in appearance.	Mold growth
Lab ID-Version: 3466291-1: Tape sample 2372.512.F24 T04: 24 Women's				
Heavy	Very few	< 1+ Brown hyphae with no associated spores, ID unknown. (hyphae)	Many dark amorphous particles detected, not biological in appearance. Analysis of replicate sample is delayed.	Minimal mold growth
Lab ID-Version: 3466292-1: Tape sample 2372.512.F24 T05: 24 Women's				
Heavy	Very few	1+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	Moderate amounts of dark amorphous particles detected, not biological in appearance.	Mold growth

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3466293-1: Tape sample 2372.512.F24 T06: 24 Women's				
Moderate	Very few	< 1+ <i>Cladosporium</i> species (spores, hyphae) < 1+ Colorless spores typical of <i>Penicillium/Aspergillus</i> (spores, hyphae)	None	Minimal mold growth

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 * (866) 888-5653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					4
Light					
Moderate					
Heavy					

Company: Lacorex Davis, LLC Contact: C. Gordon, Tilce, A. Stembach, A. McKelvey		Address: 3065 Mt. Diablo Blvd, Ste 210 Lafayette, CA 94549	
Phone: 925.299.1140		Special Instructions: email contact	
Project ID: DGS-BOE		STD - Standard (DEFAULT)	
Project Desc.: Floor 24 supp WDA		ND - Next Business Day	
Project Sampling Date & Time: 5/12/11		SD - Same Business Day Rush	
PO Number: 2372.02-572		WH - Weekend/Holiday	

Room No.	Room Name	Room Type	Room Status	Room Notes
2372-512	24 Men's	T	SD	7:30
2372-512	24 Women's	T	SD	
2372-512	24 Women's	T	SD	
2372-512	24 Women's	T	SD	
2372-512	24 Women's	T	SD	
2372-512	24 Women's	T	SD	8:15

BC - BioCassette™	ST - Spore Trap; Zefon, Allergenco, Burkard...	T - Tape	D - Dust	ANALYST	DATE		
A15 - Andersen		SW - Swab	SO - Soil				
SAS - Surface Air Sampler	P - Portable Water	B - Bulk					
CP - Contact Plate	NP - Non-Potable Water	O - Other:					

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Murrah Putty	



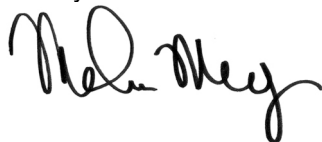
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 24 Restrooms
EML ID: 783595

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 05-13-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
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Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE; Floor 24 Restrooms

Date of Sampling: 05-13-2011
 Date of Receipt: 05-13-2011
 Date of Report: 05-13-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3469456-1: Tape sample 2372.513.F24T07: Men's Plenum Stains				
Very Heavy	Very few	None	Many dark amorphous particles detected, not biological in appearance.	Normal trapping
Lab ID-Version: 3469457-1: Tape sample 2372.513.F24T08: Women's Plenum Cavity				
Heavy	Very few	None	None	Normal trapping

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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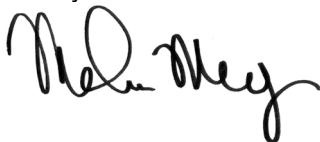
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 24
EML ID: 784236

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 05-16-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 24

Date of Sampling: 05-16-2011
Date of Receipt: 05-16-2011
Date of Report: 05-16-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3472724-1: Tape sample 2372-516-F24T08: Janitor East Wall North at base				
Heavy	Few	None	None	Normal trapping

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



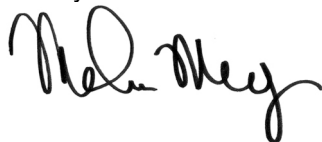
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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floors 24 and M
EML ID: 785184

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:
Spore trap analysis: 05-18-2011

Service SOPs: Spore trap analysis (1038)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floors 24 and M

Date of Sampling: 05-18-2011
Date of Receipt: 05-18-2011
Date of Report: 05-18-2011

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372.518-F24A01: Exterior West		2372.518-F24A02: Floor 24 Ambient N Hall		2372.518-F24A03: Janitor Closet	
Comments (see below)	A		A		A	
Lab ID-Version‡:	3476665-1		3476666-1		3476667-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria					1	13
Arthriniium						
Ascospores*	6	320			1	53
Aureobasidium						
Basidiospores*	9	360	1	53	1	53
Bipolaris/Drechslera group						
Botrytis	1	53				
Chaetomium						
Cladosporium	25	1,300				
Curvularia						
Epicoccum			1	13		
Fusarium						
Myrothecium						
Nigrospora						
Other brown			1	13		
Penicillium/Aspergillus types†	1	53			1	53
Pithomyces						
Rusts*	2	27				
Smuts*, Periconia, Myxomycetes*	1	13	3	40	2	27
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Background debris (1-4+)††	1+		2+		3+	
Hyphal fragments/m3	13		< 13		< 13	
Pollen/m3	80		13		27	
Skin cells (1-4+)	< 1+		1+		2+	
Sample volume (liters)	75		75		75	
§ TOTAL SPORES/m3		2,200		120		200

Comments: A) Analysis of replicate sample is delayed. Secondary data review is delayed.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE; Floors 24 and M

Date of Sampling: 05-18-2011
 Date of Receipt: 05-18-2011
 Date of Report: 05-18-2011

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372.518-F24A01, Exterior West**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: May				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	27	340	52	7	27	230	52
Bipolaris/Drechslera group	-	7	13	170	14	7	13	130	12
Chaetomium	-	7	13	120	13	7	13	120	20
Cladosporium	1,300	27	460	7,500	93	53	590	7,800	96
Curvularia	-	7	13	280	9	7	13	230	7
Nigrospora	-	7	13	130	8	7	13	200	9
Penicillium/Aspergillus types	53	13	160	1,600	69	33	210	2,400	83
Stachybotrys	-	7	13	320	3	7	13	220	4
Torula	-	7	13	170	12	7	13	160	11
Seldom found growing indoors**									
Ascospores	320	13	210	8,200	82	13	110	2,100	69
Basidiospores	360	13	290	11,000	92	13	210	8,700	92
Botrytis	53	7	13	190	9	7	13	200	14
Rusts	27	7	13	240	21	7	13	270	25
Smuts, Periconia, Myxomycetes	13	7	50	840	71	7	40	560	67
§ TOTAL SPORES/m3	2,200								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

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WEATHER	Fog	Rain	Snow	Wind	Clear
None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Light	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Moderate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heavy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CONTACT INFORMATION

Company: **LA COOIX DAVIS, LLC** Address: **3605 Mt. Diablo Blvd, Ste 210 Lafayette, CA 94549**
 Contact: **C. Corpuz, Tilce; A. Steinbach** Special Instructions: **email contacts**
 Phone: **925-289-1140**

PROJECT INFORMATION

Project ID: **DG95-BOE**
 Project Description: **Floors 24 and M**
 Zip Code: **94015**
 Date & Time: **5/18/11 12:00**
 PO Number: **2372-202-572**

TURN AROUND TIME CODES - (TAT)

STD - Standard (OFFAULT)
 ND - Next Business Day
 WD - Weekend
 Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

Sample ID	Description	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-518-F24A01	Exterior West	ST SD	75		
2372-518-F24A02	Floor 24 Ambient Nthall	ST SD	75		
2372-518-F24A03	Floor 24 Janitor Contain	ST SD	75		
2372-518-M404	M Floor Ambient Elevator	ST SD	75		
2372-518-M405	M Floor 0 Offices Reception	ST SD	75		
2372-518-M406	M Floor Offices hall W	ST SD	75		
2372-518-M407	Exterior EAST	ST SD	75		

SAMPLE TYPE CODES

BC - Bio Cassette
 ATIS - Andisett
 SAS - Surface Air Sampler
 CP - Contact Plate
 ST - Spore Trap; Zefon
 Allegenco; Burkard
 P - Potable Water
 NP - Non-Potable Water
 T - Tape
 SW - Swab
 B - Bulk
 O - Dust
 SO - Soil
 Q - Other

RELINQUISHED BY:

Monsieur

DATE & TIME

5/18/11 14:44

RECEIVED BY:

Monsieur

DATE & TIME

5/18/11 14:44

REQUESTED SERVICES (✓ Boxes)

Non-Culturable

Type

Swab

Bulk

Fungal Spore Trap Analysis

Spore Trap Analysis - Other Particles

Direct Microscopic Exam (Qualitative)

Quantitative Spore Count (Direct Exam)

Culturable Air Fungal (Genus ID + Asp. spp.)

3-Media Surface Fungal (Genus ID + Asp. spp.)

2-Media Surface Fungal (Genus ID + Asp. spp.)

1-Media Surface Fungal (Genus ID + Asp. spp.)

Culturable Air Fungal (Genus ID + Asp. spp.)

Gram Stain and Count (Culturable Air and Surface Bacteria)

Legionella Culture

Total Coliform, E. coli (Presence/Absence)

Membrane Filtration (Please specify organism)

MPN Bacteria (Please specify organism)

Quantitative Sewage Screen

Adhesions Analysis - PCM Airborne Fiber Count (NIOSH 7400)

Asbestos Analysis - PLM (EPA method 600/4-93-116)

PCR (Please specify test)

Other Requests



000785184

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Doc # 700176 Rev 24 Revised 6/28/09 Page 1 of 1 QAD



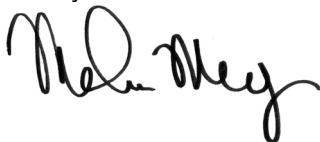
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 23 Supplemental
EML ID: 789111

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 05-31-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 23 Supplemental

Date of Sampling: 05-31-2011
Date of Receipt: 05-31-2011
Date of Report: 05-31-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3493974-1: Bulk sample 2372-531-SF23-B02: Floor 23 Men's Plenum FP SE				
Dust	Very few	None	None	Normal trapping
Lab ID-Version: 3493975-1: Tape sample 2372-531-SF23-T01: Floor 23 Men's Plenum Ceiling SW				
Heavy	Very few	None	None	Normal trapping
Lab ID-Version: 3493976-1: Tape sample 2372-531-SF23-T03: Floor 23 Women's Plenum Ceiling Ctr				
Moderate	Very few	None	None	Normal trapping
Lab ID-Version: 3493977-1: Tape sample 2372-531-SF23-T04: Floor 23 Women's Plenum NE Wall				
Moderate	Very few	None	None	Normal trapping
Lab ID-Version: 3493978-1: Tape sample 2372-531-SF23-T05: Floor 23 Women's Plenum NE Ceiling				
Moderate	Very few	None	None	Normal trapping

* Indicative of normal conditions, i.e. seen on surfaces everywhere. Includes basidiospores (mushroom spores), myxomycetes, plant pathogens such as ascospores, rusts and smuts, and a mix of saprophytic genera with no particular spore type predominating. Distribution of spore types seen mirrors that usually seen outdoors.

† Quantities of molds seen growing are listed in the MOLD GROWTH column and are graded 1+ to 4+, with 4+ denoting the highest numbers.

†† Some comments may refer to the following: Most surfaces collect a mix of spores which are normally present in the outdoor environment. At times it is possible to note a skewing of the distribution of spore types, and also to note "marker" genera which may indicate indoor mold growth. Marker genera are those spore types which are present normally in very small numbers, but which multiply indoors when conditions are favorable for growth.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Floor 23 Containments
EML ID: 790298

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody'.

Lab Manager
Malcolm Moody

Dates of Analysis:

Spore trap analysis: 06-02-2011

Service SOPs: Spore trap analysis (1038)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE; Floor 23 Containments

Date of Sampling: 06-02-2011
Date of Receipt: 06-02-2011
Date of Report: 06-02-2011

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-602-F23A01: Exterior SW		2372-602-F23A02: Floor 23 N hall ambient		2372-602-F23A03: Floor 23 Men's containment		2372-602-F23A04: Floor 23 Women's containment		2372-602-F23A05: Exterior E	
Comments (see below)	A		A		A		A		A	
Lab ID-Version‡:	3499723-1		3499724-1		3499725-1		3499726-1		3499727-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria									1	13
Arthrimum										
Ascospores*	1	53							5	270
Aureobasidium										
Basidiospores*	22	1,200	2	110	2	110			16	850
Bipolaris/Drechslera group										
Chaetomium										
Cladosporium	4	210							10	530
Curvularia										
Epicoccum										
Fusarium										
Nigrospora										
Other brown					2	27				
Penicillium/Aspergillus types†										
Pithomyces										
Rusts*										
Smuts*, Periconia, Myxomycetes*	5	67	1	13					9	120
Stachybotrys										
Stemphylium										
Torula										
Background debris (1-4+)††	1+		2+		2+		2+		1+	
Hyphal fragments/m3	< 13		< 13		13		< 13		13	
Pollen/m3	13		< 13		< 13		< 13		80	
Skin cells (1-4+)	< 1+		1+		1+		1+		< 1+	
Sample volume (liters)	75		75		75		75		75	
§ TOTAL SPORES/m3		1,500		120		130		< 13		1,800

Comments: A) Secondary data review is delayed.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi.

Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for sample volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE; Floor 23 Containments

Date of Sampling: 06-02-2011
 Date of Receipt: 06-02-2011
 Date of Report: 06-02-2011

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-602-F23A01, Exterior SW**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: June				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	40	400	62	7	27	230	52
Bipolaris/Drechslera group	-	7	13	180	18	7	13	130	12
Chaetomium	-	7	13	120	13	7	13	120	20
Cladosporium	210	53	650	8,900	97	53	590	7,800	96
Curvularia	-	7	19	470	14	7	13	230	7
Nigrospora	-	7	13	130	11	7	13	200	9
Penicillium/Aspergillus types	-	25	160	2,000	72	33	210	2,400	83
Stachybotrys	-	7	13	310	3	7	13	220	4
Torula	-	7	13	190	14	7	13	160	11
Seldom found growing indoors**									
Ascospores	53	13	270	8,800	84	13	110	2,100	69
Basidiospores	1,200	13	430	22,000	94	13	210	8,700	92
Rusts	-	7	13	210	24	7	13	270	25
Smuts, Periconia, Myxomycetes	67	7	53	1,100	78	7	40	560	67
§ TOTAL SPORES/m3	1,500								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

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Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE; Floor 23 Containments

Date of Sampling: 06-02-2011
 Date of Receipt: 06-02-2011
 Date of Report: 06-02-2011

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-602-F23A05, Exterior E**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: June				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	13	7	40	400	62	7	27	230	52
Bipolaris/Drechslera group	-	7	13	180	18	7	13	130	12
Chaetomium	-	7	13	120	13	7	13	120	20
Cladosporium	530	53	650	8,900	97	53	590	7,800	96
Curvularia	-	7	19	470	14	7	13	230	7
Nigrospora	-	7	13	130	11	7	13	200	9
Penicillium/Aspergillus types	-	25	160	2,000	72	33	210	2,400	83
Stachybotrys	-	7	13	310	3	7	13	220	4
Torula	-	7	13	190	14	7	13	160	11
Seldom found growing indoors**									
Ascospores	270	13	270	8,800	84	13	110	2,100	69
Basidiospores	850	13	430	22,000	94	13	210	8,700	92
Rusts	-	7	13	210	24	7	13	270	25
Smuts, Periconia, Myxomycetes	120	7	53	1,100	78	7	40	560	67
§ TOTAL SPORES/m3	1,800								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

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*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

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CHAIN OF CUSTODY

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WEATHER	Fog	Rain	Snow	Wind	Clear
None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Light	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Moderate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heavy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

REQUESTED SERVICES

000790298

Colorable

Non-Colorable

BioCassette * Andersen, SAS, Swab,
Water, Bulk, Dust, Soil, Contact Plate

Other Requests

CONTACT INFORMATION

Company: Greg Davis, LLC
 Address: 1650 Mt. Diablo Blvd Ste 210
 City: San Bruno, CA 94066
 Phone: 650-249-1140
 Email: greg@gregdavis.com

PROJECT INFORMATION

Project ID: JGS-BOE
 Project Desc: Floor 23 Samplements
 Project: Sampling
 Date & Time: 6/2/11
 Altitude: 332.02-672

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFABLE)
 ND - Non-Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Notes: Analyses received after 2pm on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

Sample ID	Description	Sample Type (Relay)	TAT (above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
332-02-672-01	Exterior SW	ST	SD	75	11:18
332-02-672-02	Floor 23 N. Hall Ambient ST	ST	SD	75	11:32
332-02-672-03	Floor 23 Men's Conference ST	ST	SD	75	11:42
332-02-672-04	Floor 23 Women's Conference ST	ST	SD	75	11:57
332-02-672-05	Exterior E	ST	SD	75	12:22

SAMPLE TYPE CODES				RELINQUISHED BY	DATE & TIME
BC - BioCassette	ST - Spore Trap: Zefon	T - Tape	D - Dust	<u>J. Davis</u>	<u>6/2/11 12:45</u>
A15 - Andersen	Allergenco, Burhard	SW - Swab	SO - Soil		
SAS - Surface Air Sampler	P - Potable Water	B - Bulk			
CP - Contact Plate	NP - Non-Potable Water	O - Other			

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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley McKinley, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE
EML ID: 790786

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody'.

Lab Manager
Malcolm Moody

Dates of Analysis:
Spore trap analysis: 06-03-2011

Service SOPs: Spore trap analysis (1038)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
McKinley, Ms. Andrea Steinbach
Re: DGS-BOE

Date of Sampling: 06-03-2011
Date of Receipt: 06-03-2011
Date of Report: 06-03-2011

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-603-F23A01: Exterior West		2372-603-F23A02: Floor 23 Ambient Hall SE		2372-603-F23A03: Floor 23 Janitor Containment		2372-603-F23A04: Exterior East	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	3502118-1		3502119-1		3502120-1		3502121-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria	1	13					2	27
Arthrinium								
Ascospores*	5	270			1	53	6	320
Aureobasidium								
Basidiospores*	55	2,900	1	53			23	1,200
Bipolaris/Drechslera group								
Botrytis								
Chaetomium								
Cladosporium	23	1,200			1	53	19	1,000
Curvularia								
Epicoccum								
Fusarium								
Nigrospora								
Other brown					1	13		
Penicillium/Aspergillus types†	5	270					1	53
Pithomyces								
Rusts*							2	27
Smuts*, Periconia, Myxomycetes*	5	67	1	13			6	80
Stachybotrys								
Stemphylium								
Torula							1	13
Ulocladium								
Background debris (1-4+)††	2+		2+		3+		2+	
Hyphal fragments/m3	13		< 13		13		27	
Pollen/m3	110		< 13		< 13		13	
Skin cells (1-4+)	1+		2+		2+		< 1+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORES/m3		4,800		67		120		2,800

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi.

Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE

Date of Sampling: 06-03-2011
 Date of Receipt: 06-03-2011
 Date of Report: 06-03-2011

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-603-F23A01, Exterior West**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: June				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	13	7	40	400	62	7	27	230	52
Bipolaris/Drechslera group	-	7	13	180	18	7	13	130	12
Chaetomium	-	7	13	120	13	7	13	120	20
Cladosporium	1,200	53	650	8,900	97	53	590	7,800	96
Curvularia	-	7	19	470	14	7	13	230	7
Nigrospora	-	7	13	130	11	7	13	200	9
Penicillium/Aspergillus types	270	25	160	2,000	72	33	210	2,400	83
Stachybotrys	-	7	13	310	3	7	13	220	4
Torula	-	7	13	190	14	7	13	160	11
Seldom found growing indoors**									
Ascospores	270	13	270	8,800	84	13	110	2,100	69
Basidiospores	2,900	13	430	22,000	94	13	210	8,700	92
Rusts	-	7	13	210	24	7	13	270	25
Smuts, Periconia, Myxomycetes	67	7	53	1,100	78	7	40	560	67
§ TOTAL SPORES/m3	4,800								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Mr. Ashley
 McKinley, Ms. Andrea Steinbach
 Re: DGS-BOE

Date of Sampling: 06-03-2011
 Date of Receipt: 06-03-2011
 Date of Report: 06-03-2011

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-603-F23A04, Exterior East**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: June				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	40	400	62	7	27	230	52
Bipolaris/Drechslera group	-	7	13	180	18	7	13	130	12
Chaetomium	-	7	13	120	13	7	13	120	20
Cladosporium	1,000	53	650	8,900	97	53	590	7,800	96
Curvularia	-	7	19	470	14	7	13	230	7
Nigrospora	-	7	13	130	11	7	13	200	9
Penicillium/Aspergillus types	53	25	160	2,000	72	33	210	2,400	83
Stachybotrys	-	7	13	310	3	7	13	220	4
Torula	13	7	13	190	14	7	13	160	11
Seldom found growing indoors**									
Ascospores	320	13	270	8,800	84	13	110	2,100	69
Basidiospores	1,200	13	430	22,000	94	13	210	8,700	92
Rusts	27	7	13	210	24	7	13	270	25
Smuts, Periconia, Myxomycetes	80	7	53	1,100	78	7	40	560	67
§ TOTAL SPORES/m3	2,800								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.



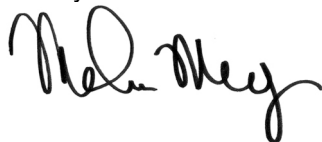
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: DGS-BOE; Plumbing Chase Floors 24
EML ID: 866148

Approved by:



Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 12-14-2011

Service SOPs: Direct microscopic exam (Qualitative) (I100005)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
 (866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
 Re: DGS-BOE; Plumbing Chase Floors 24

Date of Sampling: 12-13-2011
 Date of Receipt: 12-13-2011
 Date of Report: 12-14-2011

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 3841884-1: Bulk sample 2372-121311-F24B01: Room 2427 Cubical 24-028 Stain Fire Proofing				
Miscellaneous debris	Very few	None	None	Normal trapping

* Indicative of normal conditions, i.e. seen on surfaces everywhere. Includes basidiospores (mushroom spores), myxomycetes, plant pathogens such as ascospores, rusts and smuts, and a mix of saprophytic genera with no particular spore type predominating. Distribution of spore types seen mirrors that usually seen outdoors.

† Quantities of molds seen growing are listed in the MOLD GROWTH column and are graded 1+ to 4+, with 4+ denoting the highest numbers.

†† Some comments may refer to the following: Most surfaces collect a mix of spores which are normally present in the outdoor environment. At times it is possible to note a skewing of the distribution of spore types, and also to note "marker" genera which may indicate indoor mold growth. Marker genera are those spore types which are present normally in very small numbers, but which multiply indoors when conditions are favorable for growth.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY

EML ID: 866148

EMLab P&K

1150 Bayhill Drive, Suite 100, San Bruno, CA 94066

9089 Clairemont Mesa Blvd, Suite 106, San Diego, CA 92123

(866) 888-6653 www.emlab.com



866148

Project Information						
Company:	LaCroix Davis, LLC	Contact:	Mr. Chris Corpuz, Mr. Ted Lee, Ms. Andrea Steinbach			
Project ID:	DGS-BOE	Phone:	415-205-1794 - 925-299-1140			
Project Description:	Plumbing Chase Floors 24	Fax:				
PO Number:	2372.02-572	Email:	ccorpuz@lacroixdavis.com			
Sample ID	Description	Sample Type	Sample Date	Measurement	Analysis	Turnaround
2372-121311-F24B01	Room 2427 Cubical 24-028 Stain Fire Proofing	Bulk sample	12/13/2011		Direct microscopic exam (Qualitative)	Same-day rush
2372-121311-EA01	Exterior, South	Spore Trap: Zefon-like cassette	12/13/2011	75 liter	Spore trap analysis	Holiday- weekend rush
2372-121311-F24A02	Floor 24 South Hall Ambient	Spore Trap: Zefon-like cassette	12/13/2011	75 liter	Spore trap analysis	Holiday- weekend rush
2372-121311-F24A03	Floor 24 Janitor Closet Containment	Spore Trap: Zefon-like cassette	12/13/2011	75 liter	Spore trap analysis	Holiday- weekend rush

1. Relinquished by: Thermon Date: 12/13/11 12:41 Received by: [Signature] Date: 12/13/11 22:47

2. Relinquished by: _____ Date: _____ Received by: _____ Date: _____

3. Relinquished by: _____ Date: _____ Received by: _____ Date: _____

CHAIN OF CUSTODY

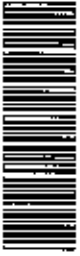
EML ID: 866148

EMLab P&K

1150 Bayhill Drive, Suite 100, San Bruno, CA 94066

9089 Clairemont Mesa Blvd, Suite 106, San Diego, CA 92123

(866) 888-6853 www.emlab.com



866148

Project Information						
Company:	LaCroix Davis, LLC	Contact:	Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach			
Project ID:	DGS-BOE	Phone:	445-205-1791 925.299.1140			
Project Description:	Plumbing Chase Floors 24	Fax:				
PO Number:	2372.02-572	Email:	ccorpuz@lacroixdavis.com			
Sample ID	Description	Sample Type	Sample Date	Measurement	Analysis	Turnaround
2372-121311- EA04	Exterior, West	Spore Trap: Zefon-like cassette	12/13/2011	75 liter	Spore trap analysis	Holiday-weekend rush

1. Relinquished by: M. Mander Date: 12/13/11 3:45 Received by: Volusia County Date: 12/13/11 2:47

2. Relinquished by: _____ Date: _____ Received by: _____ Date: _____

3. Relinquished by: _____ Date: _____ Received by: _____ Date: _____